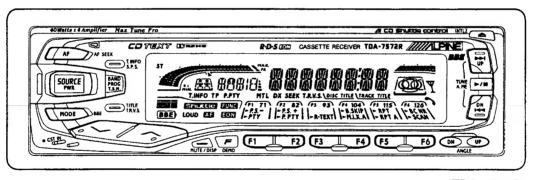


FM/MW/LW/RDS Cassette Receiver CD Shuttle Controller

Caution: The part marked with △ is generating a high voltage, so care will be necessary when working.



(TDA-7572R)



Contents —

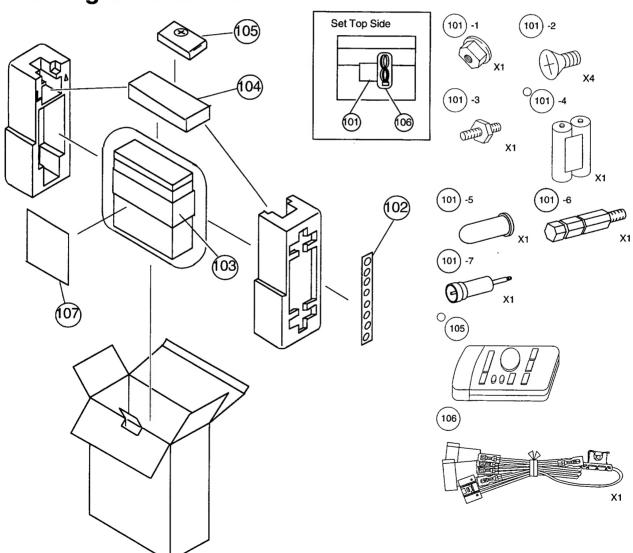
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Packing Assembly Parts List

S	ymbol	Part No.	Description	S	ymbol	Part No.	Description
	No.	o.		1	No.		i
	101-1	02B47353F01	Nut, Hex. (M5)	0	105	01T00716K02	Assy., Remocon
	101-2	03S72235F13	Screw, Countersink (M5X8)		106	01T15359Y04	Assy., ISO Connector
	101-3	46A42363F01	Stud, Bolt	ľ	107-1	68P21523Y46	Owner's Manual
0	101-4	60T55630W01	Battery, MGN R03 (NB) UM-4		107-2	68P21523Y47	Owner's Manual (I/G/S)
	101-5	36A11113W01	Cap, Rubber (A)				, i
				1			
	101-6	03A11112W01	Bolt, Hex. (M5)		ļ		
	101-7	01T15394Y02	Antenna, JASO-ISO	1			
	102	07B64552F01	Bracket, Strap Receiver				
	103	15D50406W01	Case, Inner			1	
	104	15D71506W03	Carrying, Case				
Į.,				ı			

 ${\tt NOTE:O:For\,TDA-7572R\,Model\,Only,\qquad Others:Common.}$

Packing Method View



NOTE: O: For TDA-7572R Model Only, Others: Common.

Specifications

<fm radio=""></fm>	
Intermediate Frequency	10.7±0.1MHz
Frequency Range	87.5~108MHz
Usable Sensitivity (30dB S/N, 98.1MHz, Mono)	17.2dBf
-3dB Limiting Sensitivity (98.1MHz)	21.2dBf
S/N Ratio (98.1MHz, Stereo)	55dB
Image Rejection (106.1MHz)	40dB
IF Rejection (90.1MHz)	60dB
Distortion (Input 60dBµ, 98.1MHz)	1%
Frequency Response (98.1MHz, Ref. 400Hz)	
	10kHz : -14±3dB
Stereo Separation (1kHz, 98.1MHz)	20dB
Residual Noise (98.1MHz, Ref. 400Hz)	
PS Sensitivity (98.1MHz)	
ANW PADIO	
<mw radio=""></mw>	4-4-40 7041-
Intermediate Frequency	
Frequency Range	2nd. : 450kHz
	-
Sensitivity (20dB S/N, 999kHz)	
S/N Ratio (999kHz)	
Image Rejection (1,404kHz)	
IF Rejection (603kHz)	
Distortion (999kHz)	
Frequency Response (999kHz, Ref. 400Hz)	
	2.5kHz : -3+3, -5dB
<lw radio=""></lw>	
Intermediate Frequency	1st.: 10.7MHz
	2nd.: 450kHz
Frequency Range	153~281kHz
Sensitivity (20dB S/N, 216kHz)	44dB
S/N Ratio (216kHz)	44dB
Image Rejection (270kHz)	35dB
IF Rejection (162kHz)	50dB
Distortion (216kHz)	1.5%
Frequency Response (216kHz, Ref. 400Hz)	100Hz : -3±4dB
	2.5kHz:-3+3,-5dB

<TAPE PLAYER>

Wow & Flutter (JIS, WRMS/MTT-111N) 0 Tape Speed (MTT-111N) 4.76cm/sec.+3 to - S/N Ratio 5 Distortion (MTT-118N)	-1% 2dB 2% 0kHz 5dB
<general> DC14 Power Supply DC14 Power Output (T.H.D. 10%) /Impedance 16W/ch/4c Dimensions (WXHXD) Nose: 188X58X20.4 Chassis: 178X50X158 Weight</general>	ohm Imm Bmm

NOTE: Due to Continuing product improvement, specifications and designs are subject to change without notice.

Adjustment Procedures

1. FM/AM SECTION

(1) Dummy Antenna Circuit

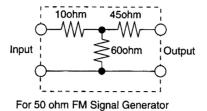


Figure 1

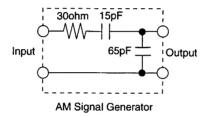
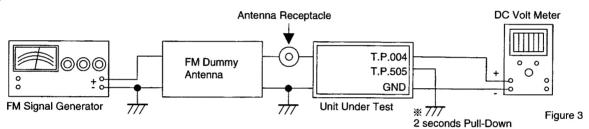
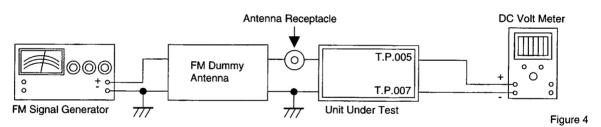


Figure 2

(2) Connections





(3) Control Settings

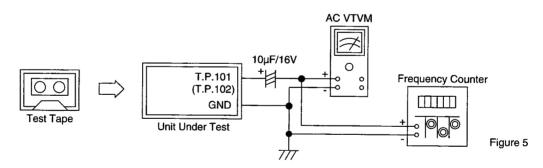
Power Switch	ON	DOLBY Switch	OFF
Fader Control	Center Position	LOUD Switch (TDA-7570R Model Only)	OFF
Balance Control	Center Position	Others	OFF
BBE Switch (TDA-7572R Model C	only) OFF		

(4) Adjustment Procedures

Step	Description	Connection	Signal Generator	Dial Control	Test Point / P.W.Board Coordinates	Adjustment
1	Signal Meter Auto Adjustment	Figure 3	98.1MHz, 51Bµ (Mod. OFF)	98.1MHz	T.P.004 (1-C) T.P.505 (1-D)	Auto Adjustment : After setting up of Signal Genarator, short GND and T.P.505 (Pull-Down) for 2 seconds. Confirm T.P.004 output voltage is 3±0.2V.
2	IF Adjustment	Figure 4	98.1MHz, 72dBµ (Mod. 400Hz, Dev. 40kHz)	98.1MHz	T.P.005 (1-C) T.P.007 (1-C)	Adjust L2009 to 0±100mV.
3	AM Seek Stop Auto Adjustment	Figure 3	999kHz, 34dBµ (Mod. OFF)	999kHz	T.P.004 (1-C) T.P.505 (1-D)	Auto Adjustment: After setting up of Signal Genarator, short GND and T.P.505 (Pull-Down) for 2 seconds. Confirm T.P.004 output voltage is 1.8±0.3V.

2. TAPE PLAYER SECTION

(1) Connection



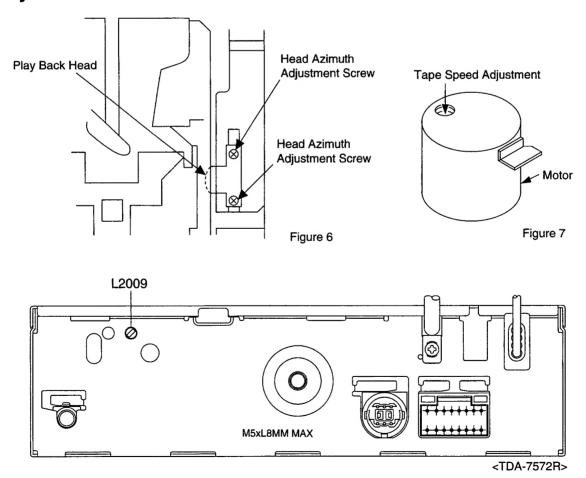
(2) Control Settings

Power Switch	ON	DOLBY Switch	OFF
Fader Control	Center Position	LOUD Switch (TDA-7570R Model Only)	OFF
Balance Control	Center Position	Others	OFF
BBE Switch (TDA-7572R Model C	only) OFF		

(3) Adjustment Procedures

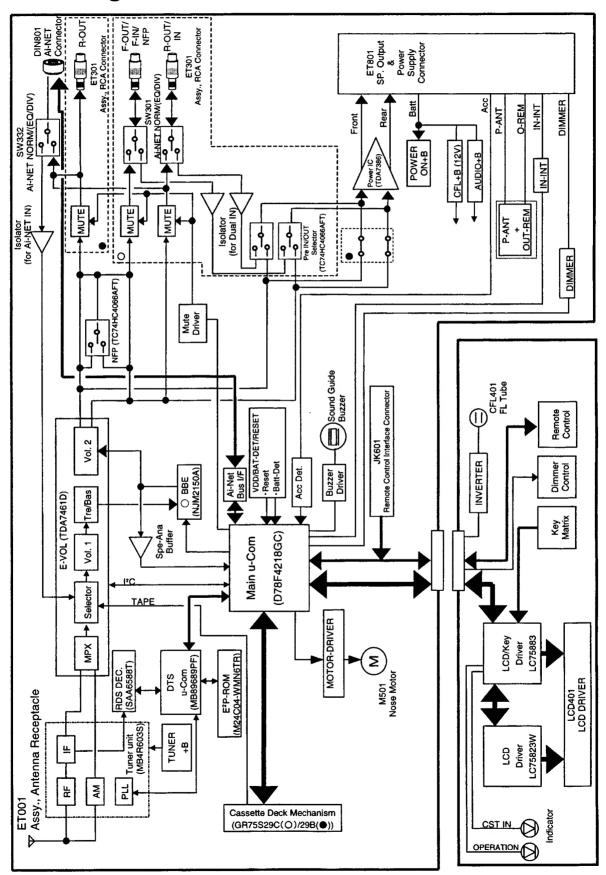
Step	Description	Test Tape	Connection	Test Point / P.W.Board Coordinates	Adjustment Point	Adjustment
1	Head Azimuth Adjustment	MTT-114NB (14kHz)	Figure 5	T.P.101 (Lch) (4-B) T.P.102 (Rch) (4-B)	Head Azimuth Adjustment Screws (Figure 6)	Adjust for Max. and same level output at Forward and Reverse positions.
2	Dolby Level Adjustment	MTT-150 (400Hz)	Figure 5	T.P.101 (Lch) (4-B) T.P.102 (Rch) (4-B)	VR1101 (Lch) VR1102 (Rch)	Adjust for 388mV ±0.5dB at T.P.101 (Lch) and T.P.102 (Rch).
3	Tape Speed Adjustment	MTT-111N (3kHz)	Figure 5	T.P.101 (Lch) (4-B) or T.P.102 (Rch) (4-B)	Tape Speed Adjustment (Figure 7)	Adjust for 2,970 to 3,090Hz at T.P.101 (T.P.102).

Adjustment Locations

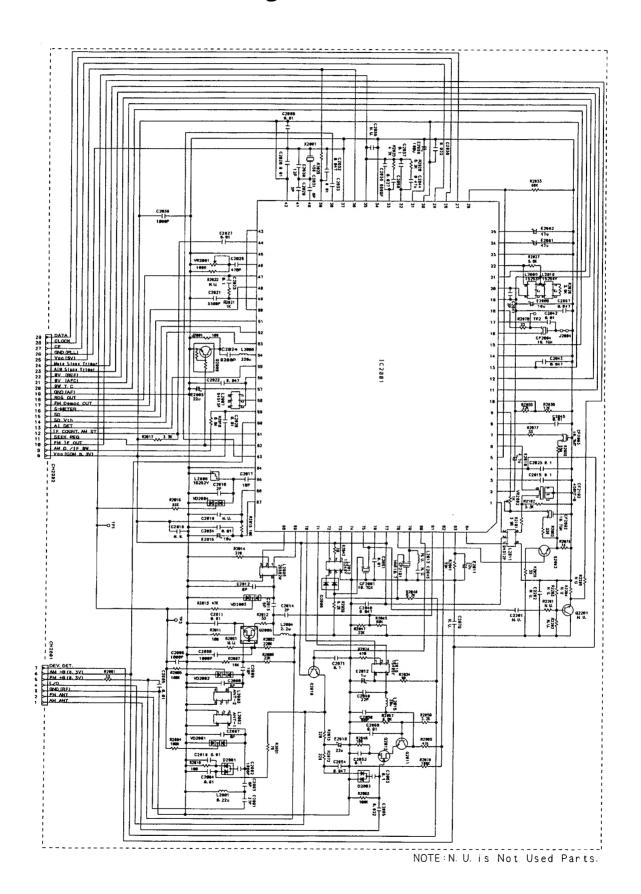


NOTE: For theAdjustment parts (VR1101, VR1102) and Test Points, refer to the Parts Layout on P.W.Boards and Wiring Diagram.

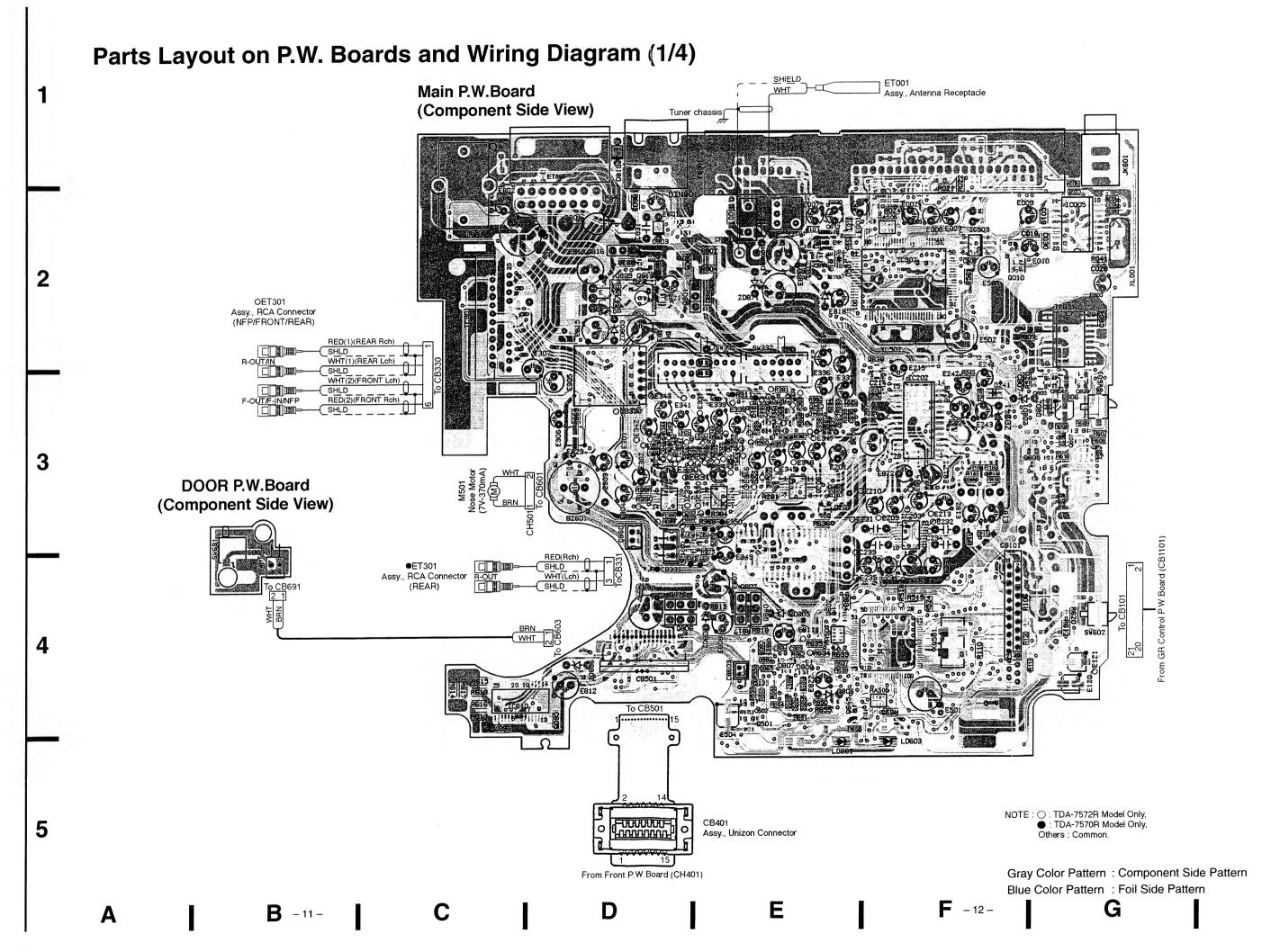
Block Diagram



Tuner Schematic Diagram

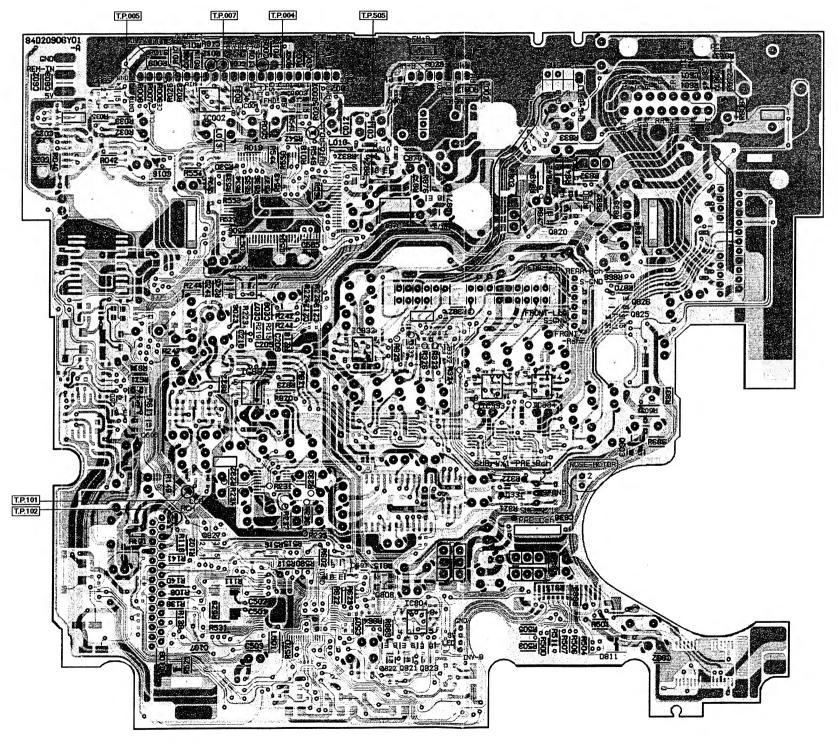


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Parts Layout on P.W. Boards and Wiring Diagram (2/4)

Main P.W.Board (Foil Side View)



NOTE: O: TDA-7572R Model Only,

O: TDA-7570R Model Only,
Others: Common.

Gray Color Pattern: Component Side Pattern
Blue Color Pattern: Foil Side Pattern

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43

5

3

B - 13

C

E

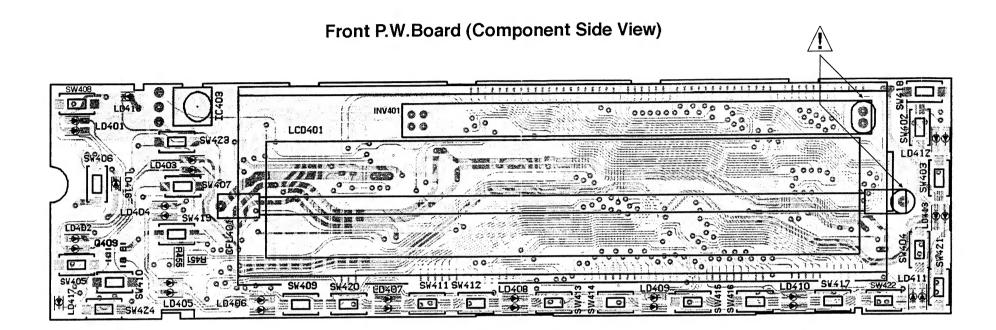
– 14 -

G

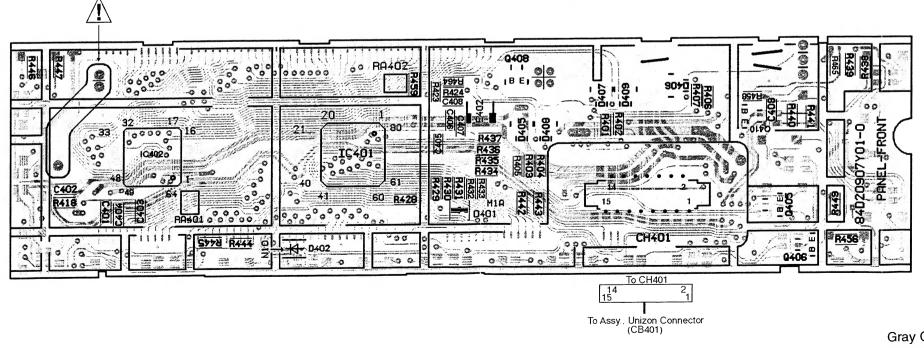
1

3

Caution : The part marked with $\hat{\Lambda}$ is generating a high voltage, so care will be necessary when working.



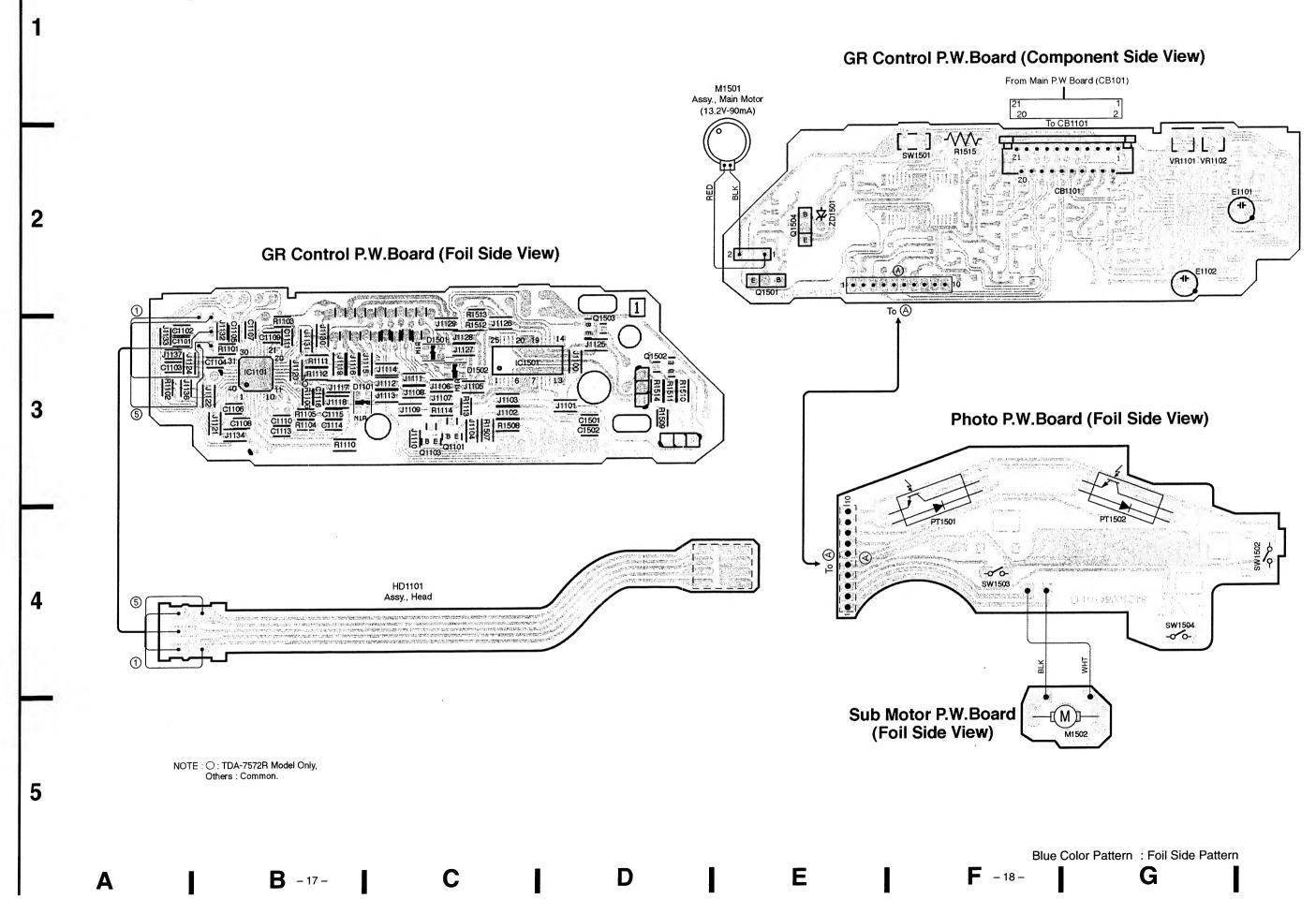
Front P.W.Board (Foil Side View)

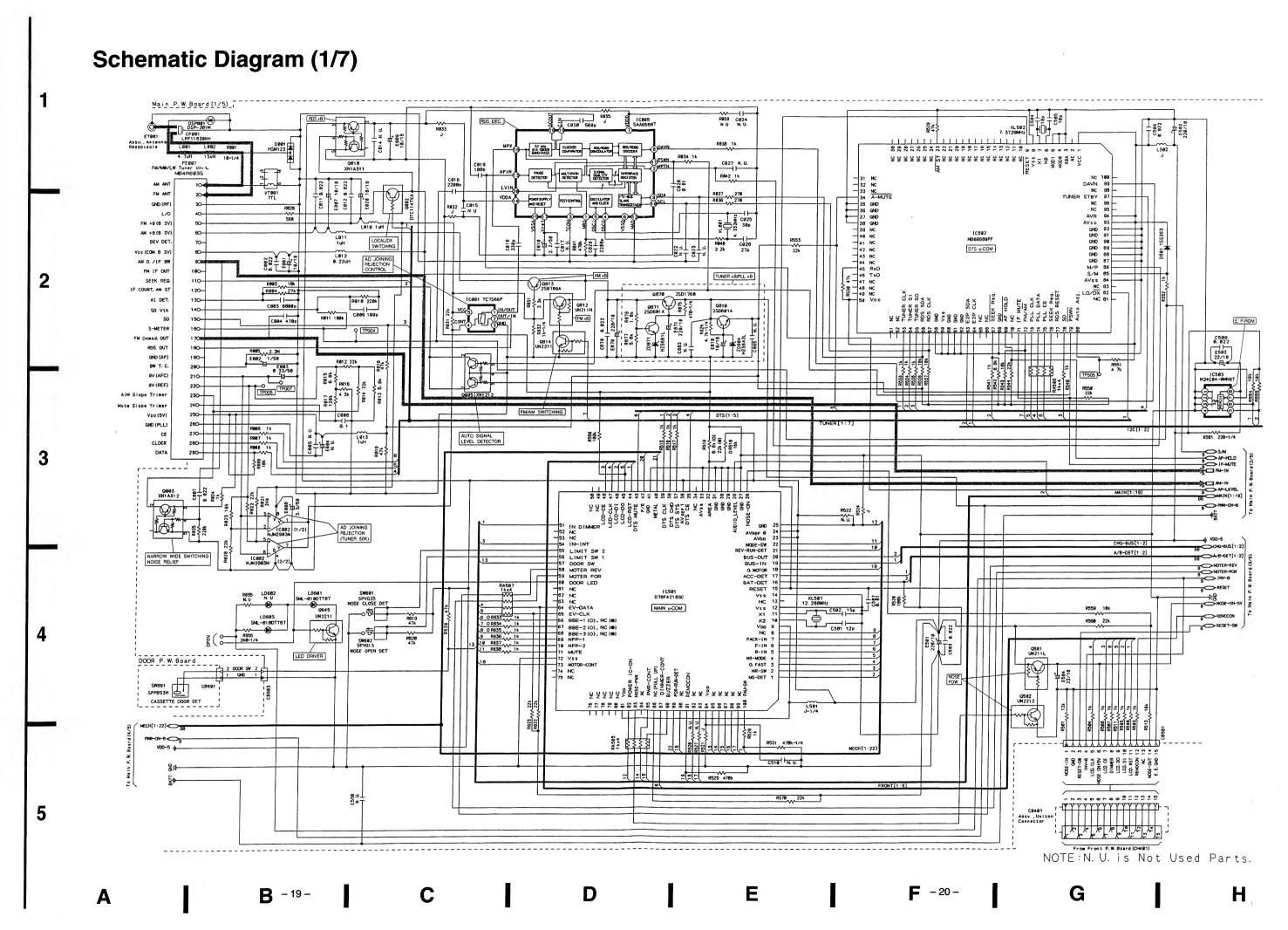


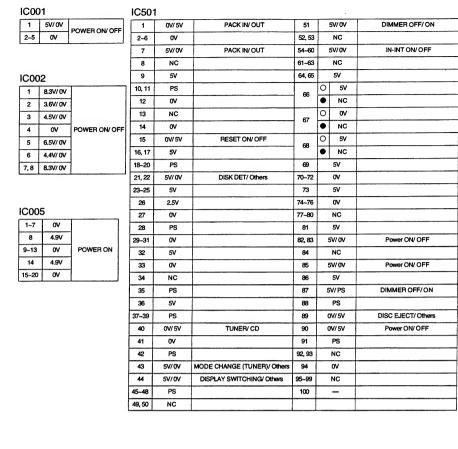
Gray Color Pattern: Component Side Pattern
Blue Color Pattern: Foil Side Pattern

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Parts Layout on P.W. Boards and Wiring Diagram (4/4)







IC50	2					IC50	3
1	5V		69	5V/0V	POWER ON/ OFF	1-4	0/
2	NC		70	NC		5, 6	5\
3~5	ov		71,72	5V/0V	POWER ON/ OFF	7	0/
6, 7	PS		73-75	PS		8	5
8	ov		76	5V/0V	POWER ON/ OFF		
9	5V/ 0V	POWER ON/ OFF	77	NC			
10-22	NC		78, 79	5V/0V	POWER ON/ OFF		
23	ov		80	5V			
24-33	NC		81	NC			
34	5V/0V	POWER ON/ OFF	82	5V/0V	POWER ON/ OFF		
35-38	ov		83	NC			
39-44	NC		84	ov			
45, 46	PS		85	SIGNAL			
47-49	NC		86	5V/ 0V	POWER ON/ OFF		
50	5 V		87~92	ov			
51, 52	NC		93, 94	5V			
53-57	PS		95, 96	NC	7		
58-62	ov		97	5V/0V	POWER ON/ OFF		
63, 64	PS		98	NC			
65, 66	NC		99	5V/0V	POWER ON/ OFF		
67	5V/ 0V	POWER ON/ OFF	100	NC			
68	ov						

	E	С	В	MODE
Q002	ov	8.4V	ov	LO → DX
Q501	5V/5V	5V/0V	0V/5V	NOSE ON/ OFF
Q502	ov	5V/0V	5V/0V	NOSE ON/ OFF
Q645	ov	5.7V	5V	Close
Q810	5V/0V	12.6V/0V	5.6V/ OV	POWER ON/ OFF
Q812	8.4V/8.4V	8.3V/0V	0V/8.4V	FM/ AM
Q813	8.4V/8.4V	0V/8.2V	8.3V/7.6V	FM/ AM
Q814	ov	0V/8.4V	2.8V/0V	FM/ AM
Q870	8.4V/0V	12.6V/0V	9V/0V	POWER ON/ OFF
Q871	5.7V/0V	9V/0V	6.3V/0V	POWER ON/ OFF

	1	2	3	4	5	MODE
Q003	NC	ov	5V	0V	OV	POWER ON
Q005	ov	ov	OV	ov	5V	SEEK ON
Q010	NC	5V/ 0V	5V/5V	8.4V/0V	0V	POWER ON/ OFF

<Measuring Conditions>

E² P-ROM

E503 72/16

10583 M24084 - WANS

B A/8-DET[1:2] B MOTER REV B INV-B B RESET NOSE-ON

REMOCON

RESET-

TP505

A/B-DET[1:2]

R560 22k

- W 60 60 (VI -

RESET-SW INV-B LCD. CL K NOSE OTHER CO. CD CL CD. CD CD.

- 2 2 4 8 8 4 8 8 6 1 7 5 4 5

: DC14.4V 1. Power Supply Voltage

: Digital Multi Meter 2. Measuring Meter

3. Measuring Point Reference: Between Ground 4. Measuring Conditions : No Signal Input

FM: 98.1MHz AM: 999kHz (MW)

: For TDA-7570R Model Only, Others: Common. TAPE: Blank Tape Play

NOTE: O: For TDA-7572R Model Only,

J -21 -

NOTE:

1. All resistance values are in ohms. K = 1,000

2. All capacitance values are in microfarads. $P = \frac{1}{1,000,000}$

K

From Front P. W. Board (CH491) NOTE: N. U. is Not Used Parts. **-** 20 -G E D

NOSE POW

Q502 UN2212

7. 3720HZ

DTS u-COM

31 NC
32 NC
33 NC
33 A-MUTE
35 GND
36 GND
37 GND
39 NC
48 NC
41 NC
42 NC
41 NC
43 NC
44 NC
47 NC
48 RXD
47 RXD
88 48 NC
48 RXD
47 NC
48 RXD
48 NC
49 NC
50 Vcc

R528 166k

MECH [1:22]

C@27 N. U.

R842 1k

Re48 C026 2. 2k 27p

TUNER +B/PLL +B

E818 16/16 16/16 Z0884 HZS8A3L

ACK-IN 7 F-IN 6 PACK-IN 7 F-IN 7 PACK-IN 7 PACK-IN

C518 N. U.

R578 22k

AVREF 0 AVbo MODE-SW REV-RUN-DET

MAIN u-COM

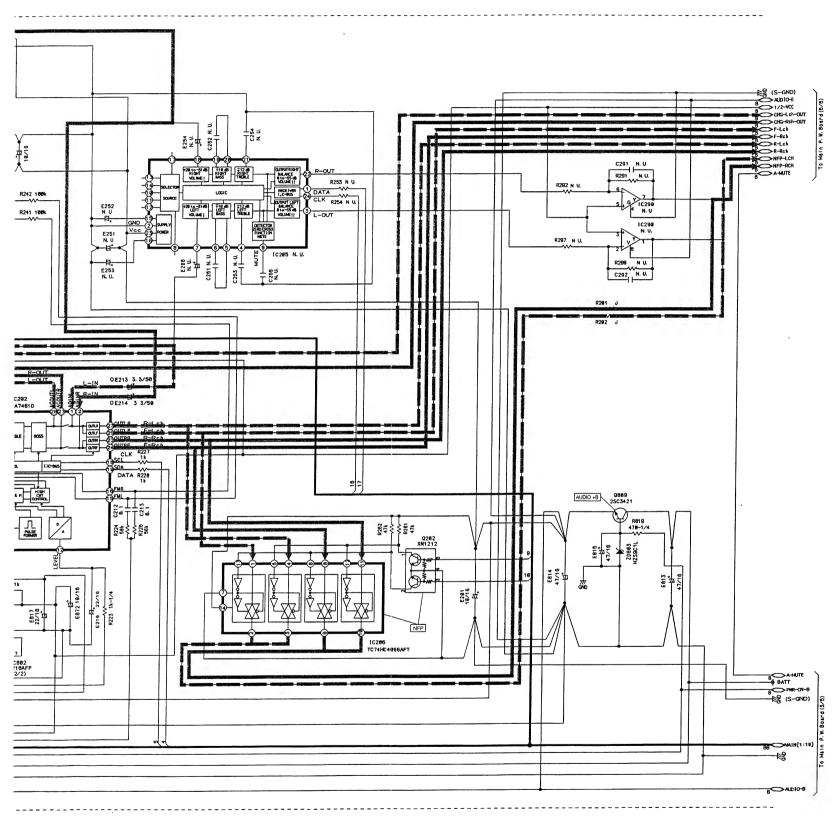
σ(ω) R525 478k

ALPI-00465 / DRUCK6

A SWITCHING

51 IN DIMMER

-52 NC
-53 NC
-53 NC
-54 IN-INT
-55 LIMIT SW 1
-57 DOOR SW
-58 MOTER FOR
-68 DOOR LED
-61 NC
-62 NC
-63 NC
-64 EV-DATA
-65 SEV-CLK
-66 BBE-1 (O), NC (•)
-67 NEP-2 (O), NC (•)
-68 NEP-1
-71 MUTE
-72 VSS
-73 MOTOR-CONT
-74 NC
-75 NC



NOTE: N. U. is Not Used Parts.

H

IC004

1-4 0V

5-7 4.4W/0V POWER ON/OFF IC202 O IC203 O 0V POWER ON 12-14

NC 15-17 1-7 4.4V/4.4V 8 0V 8 8.8V/ 0V ov 9, 10 4.6V/ 0V O 4.4V

• NC 4.4V 18 11 0V 20 12 8.7V 13 4.3V/ 4.4V 0V 21 8.8V 14-20 4.4V/4.4V 4.4V 22~25 3.7V 10, 11 4.4V POWER ON

IC206	6	IC80	02	
1-4	3.8V	1~3	4.4V/ 0V	
5	0V	4	ov	POWER ON OFF
6	8.8V	5~7	4.4V/ 0V	POWER ON OFF
7	0V	8	8.8V/ 0V	
8~11	3.8V			
12	0V	1		
13, 14	8.8V			

Q83	0					
1	5V/0V	POWER ON/ OFF				
2	1V	MODE CHANGE				
3	2.7V/0V	POWER ON/ OFF				
4, 5	ov	POWER ON OFF				

	E	С	В	MODE
Q809	8.7V/ 0V	12.6V/ 12.7V	9.4V/0V	POWER ON OFF

	1	2	3	4	5	MODE
Q202	8.8V	0V	5V	07	ov	NFP ON

<Measuring Conditions>

1. Power Supply Voltage : DC14.4V

2. Measuring Meter : Digital Multi Meter

3. Measuring Point Reference: Between Ground 4. Measuring Conditions

: No Signal Input

FM: 98.1MHz

AM: 999kHz (MW) TAPE: Blank Tape Play NOTE: O: For TDA-7572R Model Only, • : For TDA-7570R Model Only,

Others : Common.

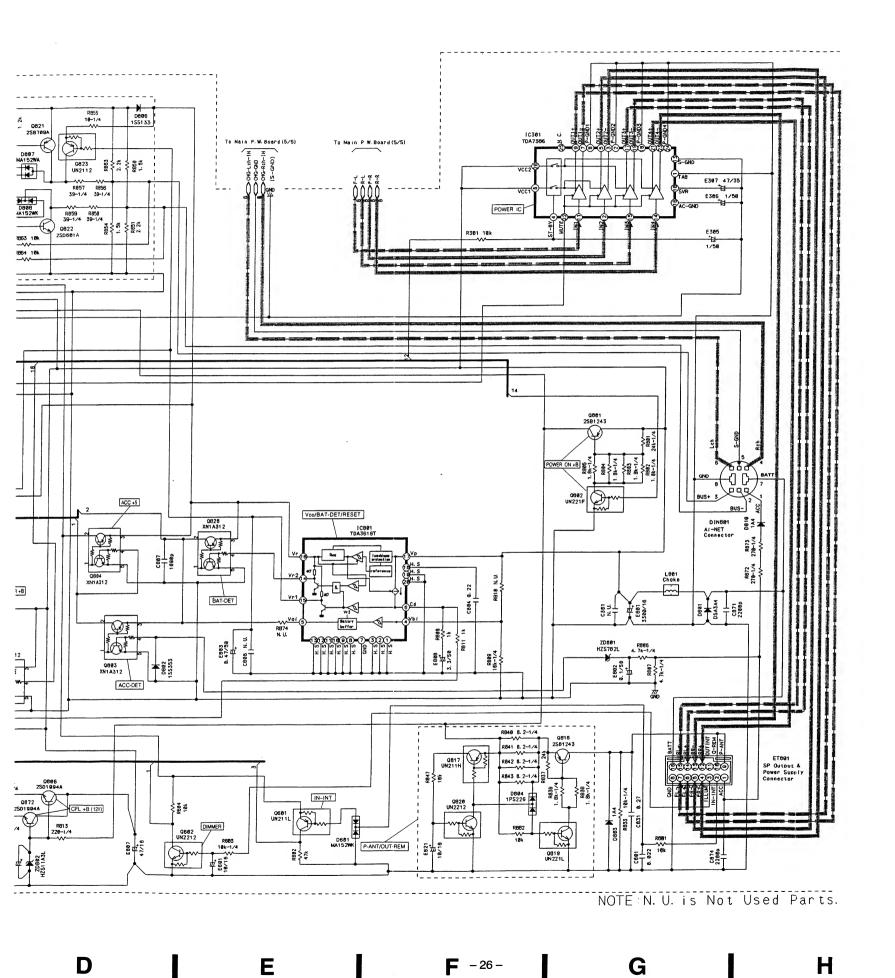
NOTE:

1. All resistance values are in ohms. K = 1,000

2. All capacitance values are in microfarads. $P = \frac{1}{1,000,000}$

ALPI-00465 / DRUCK8

Schematic Diagram (3/7) Main P W. Board (3/5) To Main P W Board (5/5) 2 3 NOTE: N. U. is Not Used Parts. Н G **B** -25-



IC30	1			IC80	1	
1.2	0V	14~17	5.8V	1~5	ov	
3	5.8V	18	0V	6	5V/5V	
4	5V	19	5.8V	7~13	ov	
5	5.8V	20	11.5V	14	4.4V/ 4.4V	POWER ON/ OFF
6	11.5V	21	5.8V	15, 16	5V/5V	FOWER OIL OFF
7	5.8V	22	5.2V	17	12.6V/ 12.6V	
8	٥٧	23	5.8V	18	12.3V/ 12.7V	
9	5.8V	24	ov	19, 20	ov	
10~12	5.7V	25	NC			
13	ov					

IC80)4		IC81	0				
1~5	ov		1	NC		9, 10	ov	
6	7.4V/ 0V	POWER ON/ OFF	2,3	ov		11	12V/ 12V	
7, 8	5V/0V		4	0V/4V	V/ 4V		ov	
			5	ov		15	0V/5V	NORMAL/ EJECT
			6	0V/ 4V	NORMAL/ EJECT	16-23	ov	
			7	ov		24	0V/5V	
			8	0V/4V		25	ov	

	E	С	В	MODE		E	С	В	MODE
Q601	4.9V	0V/ 4.9V	4.9V/ 3V	INT → GND	Q816	11.9V/ 0V	12.5V/ 0V	12.6V/ 0V	POWER ON/ OFF
Q602	0V	4.9V/ 0V	ov	DIMMER ON/ OFF	Q817	12.6V/ 0V	12.6V/ 0V	ov	POWER ON OFF
Q603	0V	14.34V	ov	BUZZER ON	Q819	0V	OV	2.87V	POWER ON
Q604	ov	ov	PS	POWER ON	Q820	0V	ov	8.9V/ 0V	POWER ON/ OFF
Q605	OV	ov	ov	POWER ON	Q821	5V/5V	PS	5V/ 5V	POWER ON/ OFF
Q606	ov	4.7V/ 0V	ov	NOSE ON/ OFF	Q822	ov	PS	ov	POWER ON
Q607	5V/0V	ov	5V/ 0V	POWER ON/ OFF	Q823	5V/5V	PS	5V/5V	POWER ON/ OFF
Q801	11.9V/ 12.7V	12.6V/ 0V	12.6V/ 12.6V	POWER ON/ OFF	Q826	0V	0V/ 5.2V	4.6V/ 0V	MUTE ON/ OFF
Q802	0V/ 13.1V	0V/ 13.1V	5V/ 0V	POWER ON/ OFF	Q840	12.6V	12.6V	12.1V	POWER ON
Q806	10.4V/0V	12.6V/ 12.8V	9.7V/ 0V	POWER ON/ OFF	Q872	10.3V/ 0V	12.6V/ 12.8V	9.7V/ 0V	POWER ON/ OFF
Q807	12.6V	12.6V	12.1V	POWER ON					

	1	2	3	4	5	MODE
Q803	NC	5V/ 0V	5V/5V	4V/ 0V	ov	ACC ON/ OFF
Q804	NC	5V/ 0V	5V/5V	5V/ 0V	ov	ACC ON/ OFF
Q808	NC	12.6V/12.7V	12.6V/ 12.7V	5V/5V	ov	POWER ON/ OFF
Q825	NC	12.4V/0V	12.6V/ 12.6V	4.6V/ 0V	ov	MUTE ON/ OFF
Q828	NC	5V/5V	5V/5V	4.4V/ 4.4V	0V	POWER ON/ OFF

TAPE: Blank Tape Play

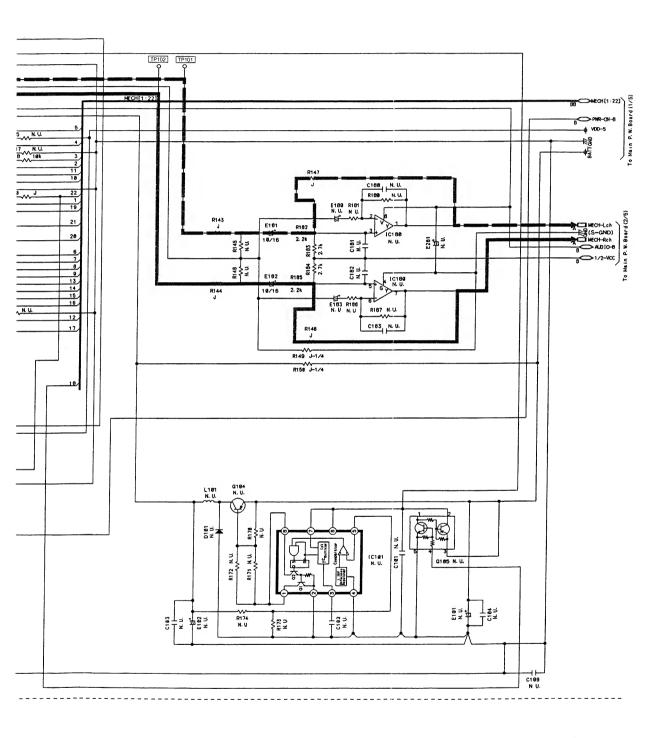
<Measuring Conditions>

1. Power Supply Voltage : DC14.4V 2. Measuring Meter : Digital Multi Meter 3. Measuring Point Reference : Between Ground : No Signal Input FM : 98.1MHz 4. Measuring Conditions AM: 999kHz (MW)

NOTE:

All resistance values are in ohms. K = 1,000
 All capacitance values are in microfarads. P = 1,000,000

H



NOTE: N. U. is Not Used Parts.

G

Q827 0V/5V 4.8V/0V 5V/5V 13.6V/0V 0V POWER ON/OFF

<Measuring Conditions>

: DC14.4V 1. Power Supply Voltage

2. Measuring Meter : Digital Multi Meter

3. Measuring Point Reference : Between Ground 4. Measuring Conditions : No Signal Input

FM: 98.1MHz

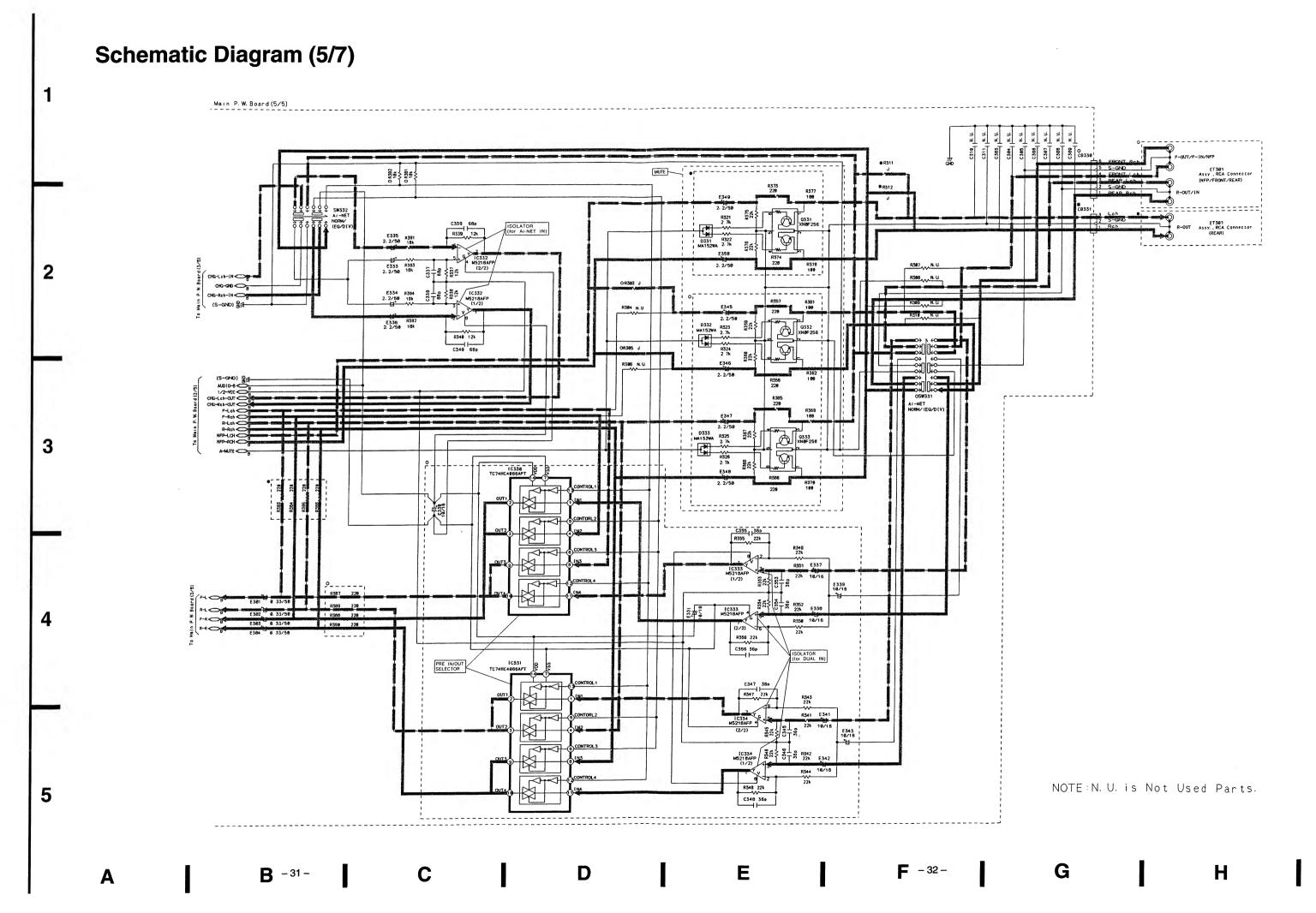
AM: 999kHz (MW)

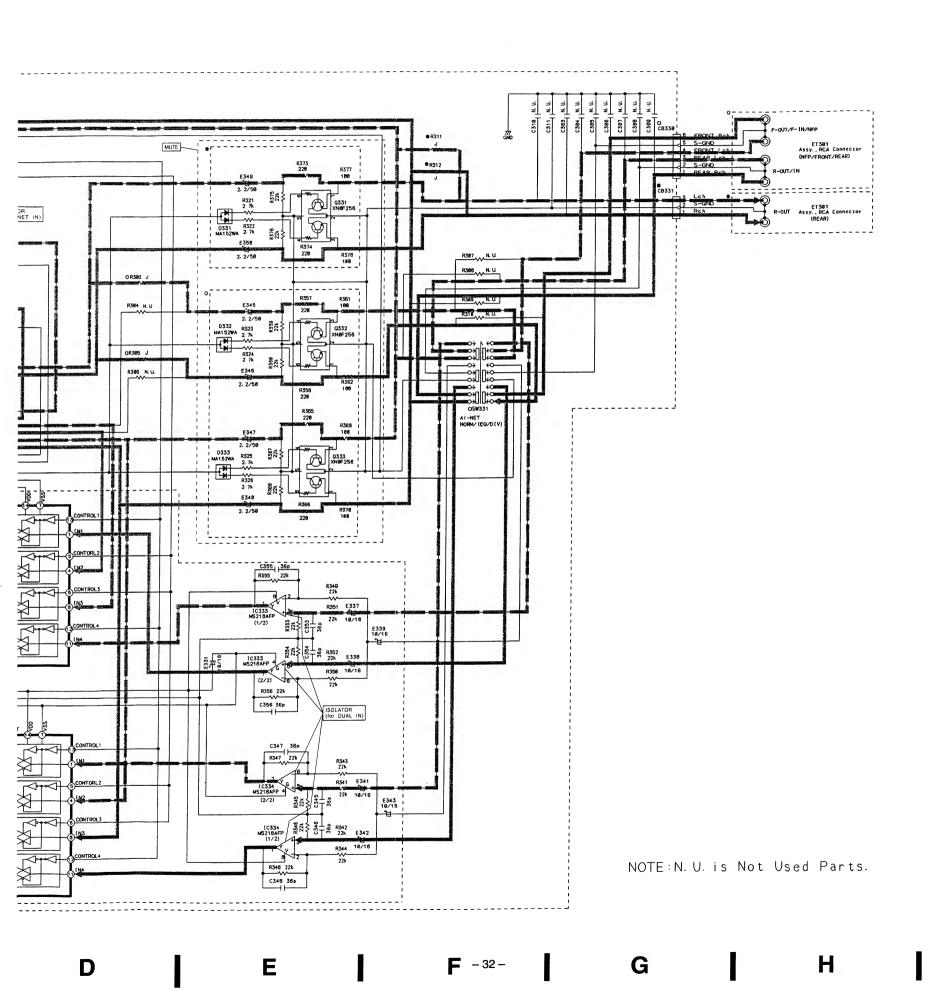
TAPE: Blank Tape Play

1. All resistance values are in ohms. K = 1,000 2. All capacitance values are in microfarads. P = $\frac{1}{1,000,000}$

K

ALPI-00465 / DRUCK12





O IC	O IC330, 331		IC33	IC332			O IC333, 334			
1	4.4V/0V	POWER ON/ OFF	1~3	4.4V/0V	POWER ON/ OFF	1~3	4.4V/ 0V			
2-4	3.7V/0V		4	ov		4	0V	POWER ON OFF		
5, 6	8.8V/0V		5~7	4.4V/0V		5~7	4.4V/ 0V	FOWER OIL OFF		
7,8	0V		8	8.7V/0V		8	8.8V/0V			
9, 10	3.7V/0V	POWER ON OFF								
11	4.4V/0V									
12, 13	oV									
14	8.8V/ 0V									

	1	2	3	4	5	6	MODE
● Q331	PS	0V	PS	10V/0V	0V	10V/0V	MUTE ON/ OFF
O 0332	PS	0V	PS	10V/0V	0V	10V/0V	MUTE ON/ OFF
O 0333	PS	0V	PS	10V/0V	OV	10V/0V	MUTE ON/ OFF

<Measuring Conditions>

 Power Supply Voltage
 Measuring Meter : DC14.4V

Digital Multi Meter 3. Measuring Point Reference Between Ground

4. Measuring Conditions : No Signal Input FM: 98.1MHz

AM: 999kHz (MW) TAPE: Blank Tape Play

NOTE: O: For TDA-7572R Model Only,

: For TDA-7570R Model Only,

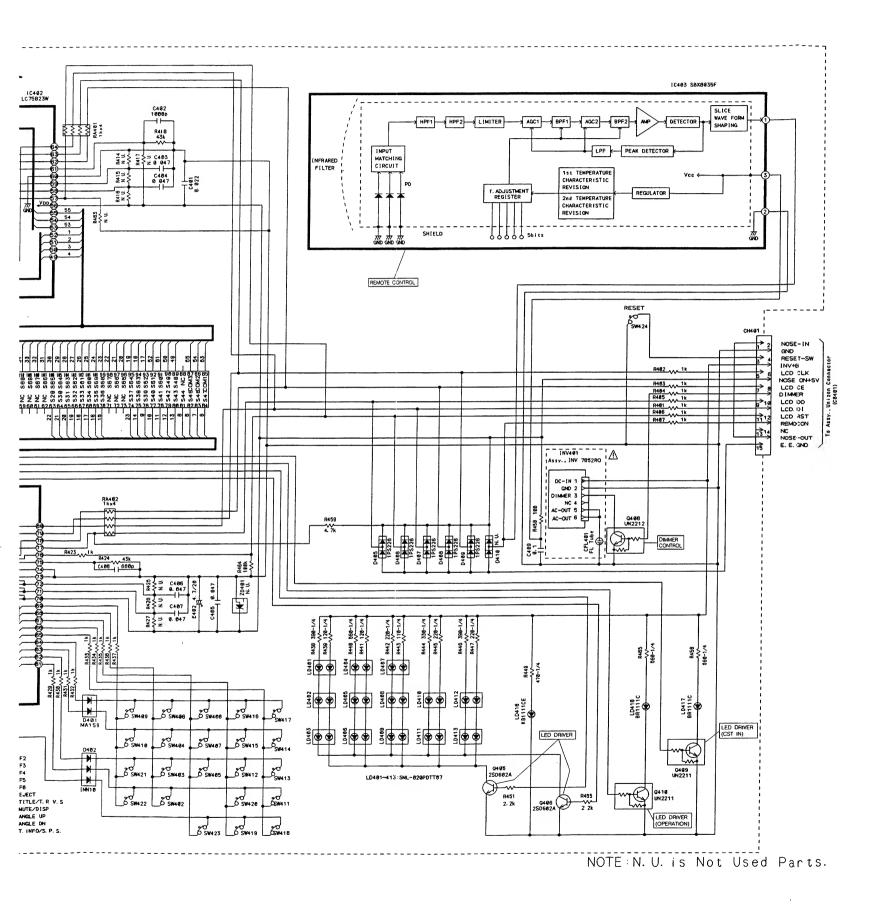
Others: Common.

NOTE:

1. All resistance values are in ohms. K = 1,000

2. All capacitance values are in microfarads. $P = \frac{1}{1,000,000}$

K



G

H

IC401	ı					IC402	2		IC4	403	
1	4.6V		60~64	5V		1~55	PS		1	PS	
2	4.7V	POWER ON	65~69	OV		56	5V		2	OV	POWER ON
3, 4	4.9V		70	5V	1	57	ov	POWER ON	3	5V	
5~7	NC		71	3.3V	POWER ON	58	3.3V				
8-46	PS	POWER ON	72~74	0V]	59-64	0V				
47	NC		75~77	5V							
48~58	PS	POWER ON	7880	0V	1						
59	NC										

	E	С	В	MODE
Q405	8.4V/0V	7.5V/ 0V	7.5V/ 0V	POWER ON OFF
Q406	8.5V/0V	8V/0V	7.7V/0V	POWER ON OFF
Q408	6.5V/ 6.5V	0V/ 4.5V	5V/ 2.3V	POWER ON OFF
Q409	7V/0V	5.5V/ 0V	5.8V/0V	POWER ON OFF
Q410	7V/0V	5.5V/0V	5V/0V	POWER ON OFF

<Measuring Conditions>

1. Power Supply Voltage : DC14.4V

: Digital Multi Meter 2. Measuring Meter

3. Measuring Point Reference: Between Ground 4. Measuring Conditions : No Signal Input

FM: 98.1MHz AM: 999kHz (MW) NOTE: O: For TDA-7572R Model Only, • : For TDA-7570R Model Only,

Others: Common. TAPE: Blank Tape Play

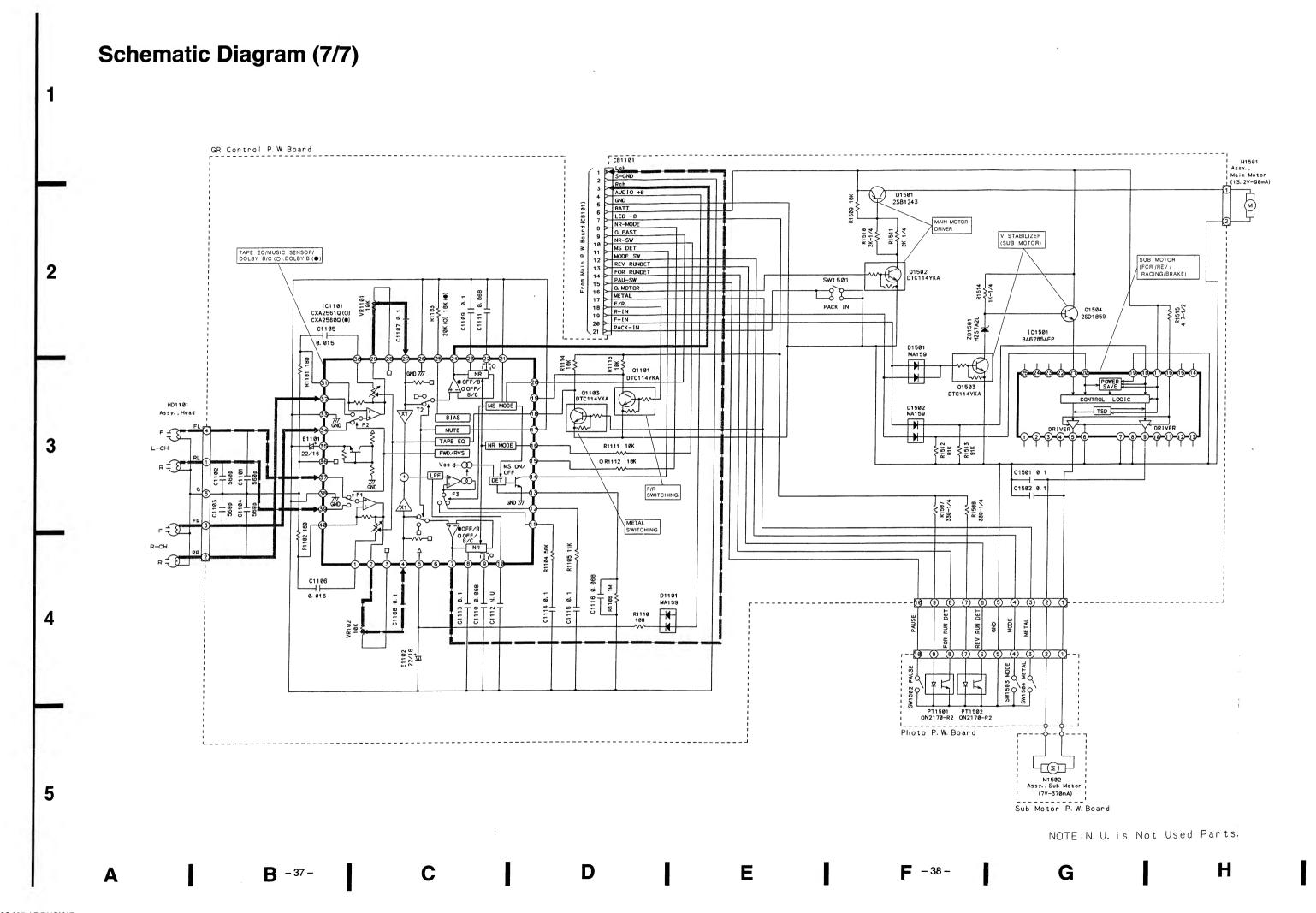
NOTE:

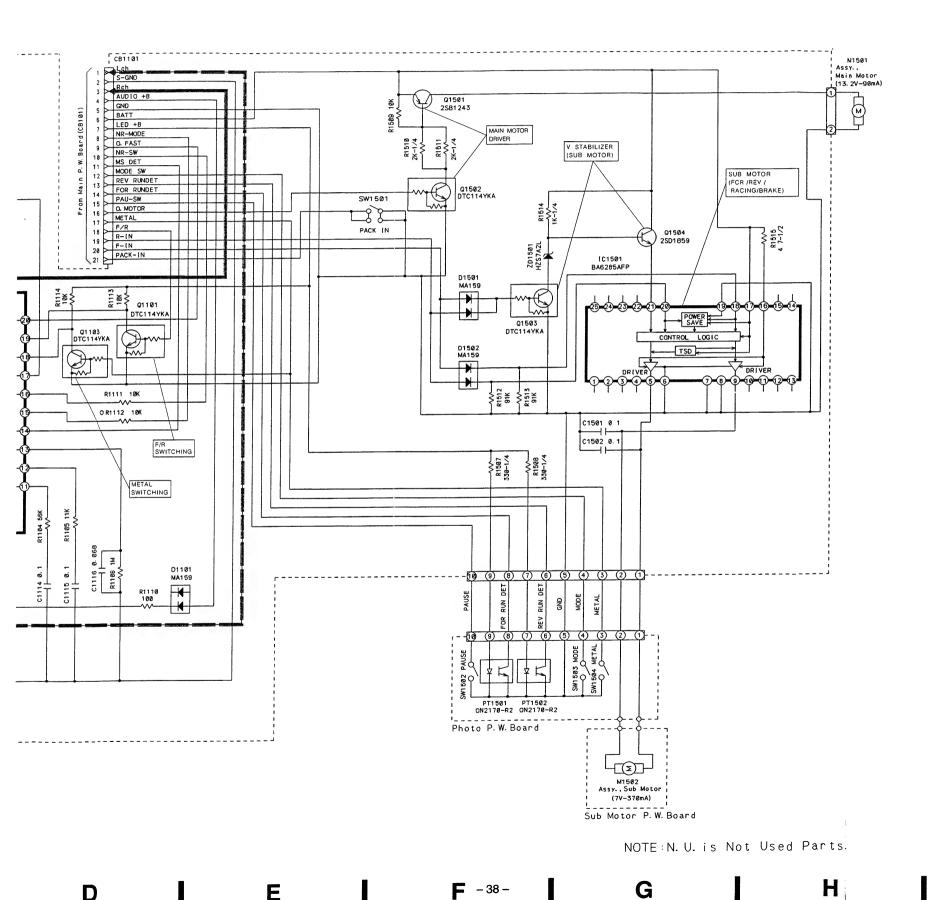
1. All resistance values are in ohms. K = 1,000

2. All capacitance values are in microfarads. $P = \frac{1}{1,000,000}$

K

ALPI-00465 / DRUCK16





IC1501 IC1101 1 5.5V 22,23 0.6V 1~4 NC 18 0.1V 2 5.4V 24 5.4V 5 0.7V 19 0.2V 6 0V 20 0.1V 3 5.5V 25 1.2V 7~9 0.7V 21 12.6V 4 4.5V 26 0V 10–15 NC 22–25 NC 16, 17 13.2V 5 11V 27, 28 5.5V 6 NC 29 5.8V 7 5.4V 30 5.6V 8,9 0.6V 31,32 5.5V 10 NC 33 0V 11, 12 5.4V 34 5.4V 13 0.3V 35~37 5.5V 14 4.4V 38 0V 15~21 OV 39, 40 5.5V

	Ε	С	В
Q1101	0V	0V	5.2V
Q1103	ov	0V	4.1V
Q1501	13.2V	13.2V	12.5V
Q1502	0V	0V	5.2V
Q1503	6.6V	ov	0.3V
Q1504	12.7V	13.2V	13.2V

<Measuring Conditions>

1. Power Supply Voltage : DC13.2V

: Digital Multi Voltmeter 2. Measuring Meter

3. Measuring Point Reference : Between GND

4. Measuring Conditions : TAPE: For play, Normal position, Dolby OFF

NOTE: O: For TDA-7572R Model Only, : For TDA-7570R Model Only,

Others : Common.

NOTE:

1. All resistance values are in ohms. K = 1,000

2. All capacitance values are in microfarads. $P = \frac{1,000,000}{1,000,000}$

K

D

E

Description of IC Terminal

D78F4218GC : IC501

No.	D78	3F4218GC : IC	501		
NR-SW O Output terminal of DOLBY ON/OFF control signal. NR-MODE O GAIN Control signal output terminal of M. SIC to CUE/REV. NR-MODE O Output terminal of DOLBY B/C switching signal. NR-MODE O Output terminal of DOLBY B/C switching signal. NR-MODE O Output terminal of DOLBY B/C switching signal. NR-MODE O Output terminal of PACK IN detection signal. NR O	No.	Symbol	I/C	Terminal Description	
3 O. FAST O GAIN Control signal output terminal of M. SIC to CUE/ REV. 4 NR-MODE O Output terminal of DOLBY B/C switching signal. 5 R-IN O Output terminal of DOLBY B/C switching signal. 6 F-IN O Output terminal of Sub motor rorate control signal. 7 PACK-IN I Input terminal of PACK IN detection signal. 8 NC - No connect terminal. 9 VDD - Power supply terminal. 10 X2 - Crystal connect terminal of System Clock (12.288MHz). 11 X1 - Crystal connect terminal of System Clock (12.288MHz). 12 VSS - GND terminal. 14 VSS - No connect terminal of System reset. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of System reset. 17 ACC-DET I Input terminal of ACC detection signal. 18 O. MOTOR O Output terminal of ACC detection signal. 19 BUS-IN I Input terminal of ACC detection signal. 10 BUS-OUT O Output terminal of ACC detection signal. 11 REV-RUN-DET I Input terminal of AI-NET BUS-DATA signal. 12 REV-RUN-DET I Input terminal of AI-NET BUS-DATA signal. 18 OAVDD - Analog power terminal of A/D Converter. 19 AVDD - Analog power terminal of A/D Converter. 20 GND - GND terminal. 21 REV-RUN-DET I Input terminal of MODE detection signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVDD - Analog power terminal of A/D Converter. 24 AVREFO - Standard votage input terminal of A/D Converter. 25 GND - GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND - GND terminal. 38 AUSS - GND terminal. 39 AVSS - GND terminal. 30 AVSS - GND terminal of A/D Converter. 30 GND - SND terminal. 30 AVSS - GND terminal of A/D Converter. 31 Input terminal of A/D Converter. 32 AREA I Input terminal of A/D Converter. 33 AVSS - GND terminal of A/D Converter. 34 NC - No connect terminal of A/D Converter. 35 GND terminal. 36 AVGET - Standard votage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM.	1	MS DET	1	Input terminal of MUSIC detection signal.	
NR-MODE O Output terminal of DOLBY B/C switching signal.	2	NR-SW	0	Output terminal of DOLBY ON/OFF control signal.	
S	3	O. FAST	0	GAIN Control signal output terminal of M. SIC to CUE/REV.	
6 F-IN O Culput terminal of Sub motor rorate control signal. 7 PACK-IN I Input terminal of PACK IN detection signal. 8 NC — No connect terminal. 9 VDD — Power supply terminal. 10 X2 — Crystal connect terminal of System Clock (12,288MHz). 11 X1 — Crystal connect terminal of System Clock (12,288MHz). 12 VSS — GND terminal. 13 NC — No connect terminal. 14 VSS — VSS terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of ACC detection signal. 17 ACC-DET I Input terminal of ACC detection signal. 18 O. MOTOR O Culput terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Culput terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of REV REEL rotate detection signal. 19 REV-RUN-DET I Input terminal of AVD Converter. 21 AVGEF0 — Standard voltage input terminal of A/D Converter. 22 MODE-SW I Input terminal of NOSE signal. 23 AVDD — Analog power terminal of A/D Converter. 24 AVGEF0 — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of AUDIO LEVEL. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of A/D Converter. 29 GND — GND terminal. 30 AVSS — GND terminal. 31 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal of A/D Converter. 35 DTS CE O Culput terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of DTS μ-COM.	4	NR-MODE	0	Output terminal of DOLBY B/C switching signal.	
6 F-IN 7 PACK-IN I Input terminal of PACK IN detection signal. 8 NC — No connect terminal. 9 VDD — Power supply terminal. 10 X2 11 X1 — Crystal connect terminal of System Clock (12.288MHz). 11 X1 — Crystal connect terminal of System Clock (12.288MHz). 12 VSS — GND terminal. 13 NC — No connect terminal. 14 VSS — VSS terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of BATT detection signal. 17 ACC-DET I Input terminal of ACC detection signal. 18 O. MOTOR O Cutput terminal of notor rotate control signal. 19 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Cutput terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of Ai-NET BUS-DATA signal. 22 MODE-SW I Input terminal of ACD detection signal. 23 AVDD — Analog power terminal of AVD Converter. 24 AVREFO — Standard voltage input terminal of AVD Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 38 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 39 GND — GND terminal. 30 AVSS — GND terminal. 31 AVSS — GND terminal of AVD Converter. 34 NC — No connect terminal of Chip enable signal to DTS μ-COM. 35 DTS CE O Cutput terminal of System status signal to DTS μ-COM.	5	R-IN		Outside toward of Cub mater grants control size of	
8 NC — No connect terminal. 9 VDD — Power supply terminal. 10 X2 — Crystal connect terminal of System Clock (12.288MHz). 11 X1 — Crystal connect terminal of System Clock (12.288MHz). 12 VSS — GND terminal. 13 NC — No connect terminal. 14 VSS — VSS terminal. 15 RESET Input terminal of System reset. 16 BAT-DET Input terminal of System reset. 17 ACC-DET Input terminal of ACC detection signal. 18 O. MOTOR O Output terminal of ACC detection signal. 19 BUS-IN Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET Input terminal of ACV REEL rotate detection signal. 22 MODE-SW Input terminal of MODE detection signal. 23 AVDD — Analog power terminal of A/D Converter. 24 AVREFO — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON Input terminal of NOSE signal. 27 GND — GND terminal. 38 AUDIO LEVEL Input terminal of A/D Converter. 39 GND — GND terminal. 30 AVSS — GND terminal. 31 AVSS — GND terminal. 32 AREA Input terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS µ-COM. 36 AVREF1 — Standard voltage input terminal of DTS µ-COM.	6	F-IN	7 0	Output terminal of Sub motor rotate control signal.	
9 VDD — Power supply terminal. 10 X2 11 X1 — Crystal connect terminal of System Clock (12.288MHz). 12 VSS — GND terminal. 13 NC — No connect terminal. 14 VSS — VSS terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of System reset. 17 ACC-DET I Input terminal of BATT detection signal. 18 O.MOTOR O Output terminal of AINET BUS-DATA signal. 20 BUS-OUT O Output terminal of AINET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of AINET BUS-DATA signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVDD — Analog power terminal of A/D Converter. 24 AVREFO — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 30 AVSS — GND terminal. 31 AVSS — GND terminal of A/D Converter. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal of Chip enable signal to DTS μ-COM. 35 DTS CE O Output terminal of System reset.	7	PACK-IN	T	Input terminal of PACK IN detection signal.	
10 X2 11 X1 - Crystal connect terminal of System Clock (12.288MHz). 12 Vss - GND terminal. 13 NC - No connect terminal. 14 Vss - Vss terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of BATT detection signal. 17 ACC-DET I Input terminal of BATT detection signal. 18 O. MOTOR O Cutput terminal of Ai-NET BUS-DATA signal. 19 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of AI-NET BUS-DATA signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVDD - Analog power terminal of A/D Converter. 24 AVREFO - Standard voltage input terminal of A/D Converter. 25 GND - GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND - GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND - GND terminal. 30 AVSS - GND terminal. 31 AVSS - GND terminal of A/D Converter. 33 AVSS - GND terminal of A/D Converter. 34 NC - No connect terminal of Chip enable signal to DTS μ-COM. 35 DTS CE O Output terminal of system status signal from DTS μ-COM.	8	NC	1-	No connect terminal.	
Crystal connect terminal of System Clock (12.288MHz). Crystal connect terminal of Clock (12.288MHz). Crystal control of Clock (12.288Mz). Crystal control of Clock (12	9	V _{DD}	1-	Power supply terminal.	
11 X1 12 Vss — GND terminal. 13 NC — No connect terminal. 14 Vss — Vss terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of BATT detection signal. 17 ACC-DET I Input terminal of ACC detection signal. 18 O. MOTOR O Cutput terminal of ACC detection signal. 19 BUS-IN I Input terminal of AI-NET BUS-DATA signal. 20 BUS-OUT O Cutput terminal of AI-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of AI-NET BUS-DATA signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVpD — Analog power terminal of AV D Converter. 24 AVREFO — Standard voltage input terminal of AV D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL 29 GND — GND terminal. 30 GND — GND terminal. 31 AVss — GND terminal of AREA discriminate signal. 32 AREA I Input terminal of AP D Converter. 33 AVss — GND terminal of AV D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of DTS μ-COM. 37 DTS STS I Input terminal of system status signal from DTS μ-COM.	10	X2			
No connect terminal. No connect terminal of No converter.	11	X1] -	Crystal connect terminal of System Clock (12.288MHz).	
14 VSS — VSS terminal. 15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of BATT detection signal. 17 ACC-DET I Input terminal of ACC detection signal. 18 O. MOTOR O Output terminal of motor rotate control signal. 19 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of REV REEL rotate detection signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVDD — Analog power terminal of A/D Converter. 24 AVREFO — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 31 AVSS — GND terminal of AREA discriminate signal. 32 AREA I Input terminal of A/D Converter. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS µ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of serial data signal to DTS µ-COM.	12	V _{SS}	-	GND terminal.	
15 RESET I Input terminal of System reset. 16 BAT-DET I Input terminal of BATT detection signal. 17 ACC-DET I Input terminal of ACC detection signal. 18 O.MOTOR O Output terminal of ACC detection signal. 19 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of REV REEL rotate detection signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AVDD — Analog power terminal of A/D Converter. 24 AVREFO — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 30 AREA I Input terminal of AREA discriminate signal. 31 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of DTS μ-COM. 37 DTS STS I Input terminal of serial data signal to DTS μ-COM.	13	NC	 -	No connect terminal.	
1 Input terminal of BATT detection signal. 1 ACC-DET I Input terminal of ACC detection signal. 1 ACC-DET I Input terminal of ACC detection signal. 1 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 2 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 2 REV-RUN-DET I Input terminal of REV REEL rotate detection signal. 2 MODE-SW I Input terminal of MODE detection signal. 3 AVDD — Analog power terminal of A/D Converter. 4 AVREF0 — Standard voltage input terminal of A/D Converter. 5 GND — GND terminal. NOSE-ON I Input terminal of NOSE signal. 7 GND — GND terminal. 1 Input terminal of AUDIO LEVEL. 3 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 3 AREA I Input terminal of AUDIO LEVEL. 3 ANEA I Input terminal of APEA discriminate signal. 3 AVSS — GND terminal. NO — No connect terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 3 DTS CST I Input terminal of serial data signal to DTS μ-COM.	14	V _{SS}	1-	V _{SS} terminal.	
1	15	RESET	ı	Input terminal of System reset.	
18 O. MOTOR O Output terminal of motor rotate control signal. 19 BUS-IN I Input terminal of Ai-NET BUS-DATA signal. 20 BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. 21 REV-RUN-DET I Input terminal of REV REEL rotate detection signal. 22 MODE-SW I Input terminal of MODE detection signal. 23 AV _{DD} — Analog power terminal of A/D Converter. 24 AV _{REF} 0 — Standard voltage input terminal of A/D Converter. 25 GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 30 GND — GND terminal. 31 AV _{SS} — GND terminal of AREA discriminate signal. 33 AV _{SS} — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AV _{REF} 1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of serial data signal to DTS μ-COM.	16	BAT-DET	1	Input terminal of BATT detection signal.	
BUS-IN I Input terminal of Ai-NET BUS-DATA signal. Duput terminal of Ai-NET BUS-DATA signal. Duput terminal of Ai-NET BUS-DATA signal. Duput terminal of Ai-NET BUS-DATA signal. Input terminal of AI-NET BUS-DATA signal. AVDE-SW I Input terminal of MODE detection signal. AVDE-SW I Input terminal of AI-D Converter. Standard voltage input terminal of AI-D Converter. GND — GND terminal. Input terminal of NOSE signal. GND — GND terminal. Input terminal of AUDIO LEVEL. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. AREA I Input terminal of AREA discriminate signal. AVSS — GND terminal of AI-D Converter. AVSS — GND terminal of AI-D Converter. AVREF1 — Standard voltage input terminal of DI-A Converter. AVREF1 — Standard voltage input terminal of DI-A Converter. Input terminal of system status signal from DTS μ-COM.	17	ACC-DET	1	Input terminal of ACC detection signal.	
BUS-OUT O Output terminal of Ai-NET BUS-DATA signal. Input terminal of REV REEL rotate detection signal. Input terminal of MODE detection signal. AVDD — Analog power terminal of A/D Converter. AVREFO — Standard voltage input terminal of A/D Converter. GND — GND terminal. Input terminal of NOSE signal. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. AREA I Input terminal of AUDIO LEVEL. AREA I Input terminal of AREA discriminate signal. AVSS — GND terminal. AVSS — GND terminal of A/D Converter. AVSS — GND terminal of A/D Converter. AVSS — GND terminal of A/D Converter. AVSS — Standard voltage input terminal of D/A Converter. AVREFI — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS µ-COM.	18	O. MOTOR	0		
REV-RUN-DET I Input terminal of REV REEL rotate detection signal. Input terminal of MODE detection signal. AVDD — Analog power terminal of A/D Converter. AVREF0 — Standard voltage input terminal of A/D Converter. GND — GND terminal. Input terminal of NOSE signal. GND — GND terminal. Input terminal of AUDIO LEVEL. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. Input terminal of AUDIO LEVEL. GND — GND terminal. Input terminal of AUDIO LEVEL. GND — GND terminal. The put terminal of AREA discriminate signal. AVSS — GND terminal of A/D Converter. AVSS — No connect terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM.	19	BUS-IN	T	Input terminal of Ai-NET BUS-DATA signal.	
MODE-SW I Input terminal of MODE detection signal. AVDD — Analog power terminal of A/D Converter. AVREFO — Standard voltage input terminal of A/D Converter. BND — GND terminal. CNOSE-ON I Input terminal of NOSE signal. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. AUDIO LEVEL I Input terminal of AREA discriminate signal. AREA I Input terminal of AREA discriminate signal. AVSS — GND terminal. AVSS — GND terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM.	20	BUS-OUT	0	Output terminal of Ai-NET BUS-DATA signal.	
AVDD — Analog power terminal of A/D Converter. AVREF0 — Standard voltage input terminal of A/D Converter. GND — GND terminal. Input terminal of NOSE signal. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. AREA I Input terminal of AREA discriminate signal. AVSS — GND terminal of A/D Converter. NC — No connect terminal. TS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM.	21	REV-RUN-DET	ı	Input terminal of REV REEL rotate detection signal.	
AVREFO — Standard voltage input terminal of A/D Converter. Standard voltage input terminal of A/D Converter. GND — GND terminal. Input terminal of NOSE signal. GND — GND terminal. AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND — GND terminal. Input terminal of AUDIO LEVEL. Input terminal of AREA discriminate signal. AREA I Input terminal of A/D Converter. NC — No connect terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM.	22	MODE-SW	1	Input terminal of MODE detection signal.	
GND — GND terminal. 26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 31 GND — GND terminal. 32 AREA I Input terminal of AREA discriminate signal. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	23	AV _{DD}	-	Analog power terminal of A/D Converter.	
26 NOSE-ON I Input terminal of NOSE signal. 27 GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 31 AREA I Input terminal of AREA discriminate signal. 33 AV _{SS} — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AV _{REF} 1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of serial data signal to DTS μ-COM.	24	AV _{REF} 0	-	Standard voltage input terminal of A/D Converter.	
GND — GND terminal. 28 AUDIO LEVEL I Input terminal of AUDIO LEVEL. 29 GND — GND terminal. 31 AREA I Input terminal of AREA discriminate signal. 32 AREA I Input terminal of A/D Converter. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	25	GND	-	GND terminal.	
AUDIO LEVEL I Input terminal of AUDIO LEVEL. GND terminal. GND terminal. Input terminal of AREA discriminate signal. AREA I Input terminal of AREA discriminate signal. AVSS — GND terminal of A/D Converter. NC — No connect terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM.	26	NOSE-ON	Т	Input terminal of NOSE signal.	
29 30 GND — GND terminal. 31 Input terminal of AREA discriminate signal. 32 AREA I Input terminal of APEA discriminate signal. 33 AV _{SS} — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AV _{REF} 1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	27	GND	-	GND terminal.	
GND GND — GND terminal. GND terminal. GND terminal. Input terminal of AREA discriminate signal. AVSS — GND terminal of AVD Converter. NC — No connect terminal. DTS CE O Output terminal of Chip enable signal to DTS μ-COM. AVREF1 — Standard voltage input terminal of D/A Converter. Input terminal of system status signal from DTS μ-COM. DTS CMD O Output terminal of serial data signal to DTS μ-COM.	28	AUDIO LEVEL	I	Input terminal of AUDIO LEVEL.	
31 AREA I Input terminal of AREA discriminate signal. 32 AREA I Input terminal of AREA discriminate signal. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	29				
32 AREA I Input terminal of AREA discriminate signal. 33 AVSS — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	30	GND	_	GND terminal.	
33 AV _{SS} — GND terminal of A/D Converter. 34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AV _{REF} 1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	31				
34 NC — No connect terminal. 35 DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AVREF1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	32	AREA	ı	Input terminal of AREA discriminate signal.	
DTS CE O Output terminal of Chip enable signal to DTS μ-COM. 36 AV _{REF} 1 — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	33	AVSS	_	GND terminal of A/D Converter.	
36 AV _{REF1} — Standard voltage input terminal of D/A Converter. 37 DTS STS I Input terminal of system status signal from DTS μ-COM. 38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	34	NC	_	No connect terminal.	
DTS STS I Input terminal of system status signal from DTS μ-COM. DTS CMD O Output terminal of serial data signal to DTS μ-COM.	35	DTS CE	0	Output terminal of Chip enable signal to DTS µ-COM.	
38 DTS CMD O Output terminal of serial data signal to DTS μ-COM.	36	AV _{REF} 1	_	Standard voltage input terminal of D/A Converter.	
	37	DTS STS	1	Input terminal of system status signal from DTS μ-COM.	
39 DTS CLK O Output terminal of social clock signal to DTS COM	38	DTS CMD	0	Output terminal of serial data signal to DTS µ-COM.	
	39	DTS CLK	0	Output terminal of serial clock signal to DTS µ-COM.	

No	. Symbol	1/0	Terminal Description		
40	40 METAL I Input terminal of METAL tape detection signal.		Input terminal of METAL tape detection signal.		
41			GND terminal.		
42	F/R	0	Output terminal of tape FORWARD/ REVERSE indicator signal.		
43	DTS MUTE	1	Input terminal of MUTE signal from DTS μ-COM.		
44	LCD-RST	0	Output terminal of RESET signal to LCD DRIVER.		
45	LCD-DO	1	Input terminal of serial data signal from LCD DRIVER (LC75883).		
46	LCD-DI	0	Output terminal of chip enable signal to LCD DRIVER.		
47	LCD-CLK	0	Output terminal of serial clock signal to LCD DRIVER,		
48	LCD-CE	0	Output terminal of serial data signal to LCD DRIVER,		
49					
50	NC NC	-	No connect terminal.		
51	IN DIMMER	Ī	Input terminal of DIMMER control signal.		
52	NC NC	_	No connect terminal.		
53	1,10		The Comment Communication		
54	IN-INT	1	Input terminal of IN-INTERRUPT.		
55	LIMIT SW2		Input terminal of loading NOSE limit signal.		
56	LIMIT SW1		mpat terrinia of loading 11002 milit signal.		
57	DOOR SW	ı	Input terminal of detection SW signal to CASSETTE door open/close.		
58	MOTOR REV	0	Output terminal of motor control signal to loading NOSE open/close.		
59	MOTOR FOR		Couper terrimal of motor control signal to loading 1403E open close.		
60	DOOR LED	0	Output terminal of LED control signal to DOOR.		
61	NO.				
62	NC	-	No connect terminal.		
63	5/5/5/				
64	EV-DATA	0	Output terminal of serial data signal to Electric Volume.		
65	EV-CLK	0	Output terminal of serial clock signal to Electric Volume.		
66	O BBE-1	0	Control output terminal of BBE (BBE).		
	• NC	_	No connect terminal.		
67	O BBE-2	0	Control output terminal of BBE (PROCESS).		
	NC PRE 3	_	No connect terminal.		
68	O BBE-3	0	Control output terminal of BBE (LO CONT).		
69	NC NED 1	-	No connect terminal.		
	NFP-1	0	Output terminal of control signal to NFP.		
70	NFP-2		AUDIO MUTE signal subut terminal		
71 MUTE O AUDIO MUTE signal output terminal. 72 Vss — GND terminal.		·			
73	VSS MOTOR CONT		GND terminal.		
74	MOTOR-CONT	0	Output terminal of unison motor power control signal.		
	NC		No connect terminal		
₹ 80	INC	-	lo connect terminal.		
50					

NOTE : ○ : For TDA-7572R Model Only, • : For TDA-7570R Model Only, Others : Common.

No.	o. Symbol I/C		1/0	Terminal Description			
40	METAL		1	Input terminal of METAL tape detection signal.			
41	GND -		_	GND terminal.			
42		F/R	0	Output terminal of tape FORWARD/ REVERSE indicator signal.			
43		DTS MUTE	1	Input terminal of MUTE signal from DTS μ-COM.			
44		LCD-RST	0	Output terminal of RESET signal to LCD DRIVER.			
45		LCD-DO	I	Input terminal of serial data signal from LCD DRIVER (LC75883).			
46		LCD-DI	0	Output terminal of chip enable signal to LCD DRIVER.			
47		LCD-CLK	0	Output terminal of serial clock signal to LCD DRIVER,			
48	\top	LCD-CE	0	Output terminal of serial data signal to LCD DRIVER,			
49			-				
50	- NC		_	No connect terminal.			
51		IN DIMMER	1	Input terminal of DIMMER control signal.			
52	1		\dagger				
53	- NC		-	No connect terminal.			
54		IN-INT	1	Input terminal of IN-INTERRUPT.			
55		LIMIT SW2	-				
56	LIMIT SW1			Input terminal of loading NOSE limit signal.			
57		DOOR SW	1	nput terminal of detection SW signal to CASSETTE door open/close.			
58			1				
59	MOTOR FOR		0	Output terminal of motor control signal to loading NOSE open/close.			
60		DOOR LED	0	Output terminal of LED control signal to DOOR.			
61							
62	1	NC	_	No connect terminal.			
63	100						
64		EV-DATA	0	Output terminal of serial data signal to Electric Volume.			
65		EV-CLK	0	Output terminal of serial clock signal to Electric Volume.			
	0	BBE-1	0	Control output terminal of BBE (BBE).			
66	•	NC	<u> </u>	No connect terminal.			
-	0	BBE-2	0	Control output terminal of BBE (PROCESS).			
67	•	NC	-	No connect terminal.			
	0	BBE-3	0	Control output terminal of BBE (LO CONT).			
68	•	NC		No connect terminal.			
69		NFP-1					
70			0	Output terminal of control signal to NFP.			
71	MUTE		0	AUDIO MUTE signal output terminal.			
72	 		_	GND terminal.			
73			0	Output terminal of unison motor power control signal.			
74							
_ ~	NC		_	No connect terminal.			
80	NC						
-50							

NOTE: ○: For TDA-7572R Model Only, •: For TDA-7570R Model Only, Others: Common.

No.	Symbol	1/0	Terminal Description	
81	V _{DD}	_	Power supply terminal.	
82	PWR IC-ON	0	Output terminal of stand-by control signal to Power IC.	
83	NOSE-PWR	0	Output terminal of power control signal to LCD DRIVER.	
84	CFL ON	0	Output terminal of power control signal to LCD back light.	
85	PWR-CONT	0	Output terminal of power control signal to AUDIO and Key lighting.	
86	NC (PULL UP)	_	Pull up terminal.	
87	DIMMER-CONT	0	Output terminal of control signal (PWM) to DIMMER.	
88	BUZZER	0	Output terminal of gide tone buzzer signal.	
89	FOR-RUN-DET	1	Input terminal of FOR REEL rotate detection signal.	
90	NC		No connect terminal.	
91	REMOCON	ı	Remote Control data input terminal.	
92	NC		No connect terminal.	
93	NC	NO Connect terminal.		
94	Vpp	_	GND terminal.	
95				
₹	NC	_	No connect terminal.	
99				
100	PAU-SW	1	Input terminal of PAUSE MODE detection signal.	

MB89689PF: IC502

	MD03003FF: IC3U2						
No.	Symbol	1/0	Terminal Description				
1	Vcc	_	+5V Connection Terminal.				
2	NC	1-	No Connection Terminal.				
3	X0A						
4	MOD0] —	GND Connection Terminal.				
5	MOD1	1					
6	X0	0	Crustal Connection Terminal (SMILL)				
7	X1	1	Crystal Connection Terminal. (8MHz)				
8	V _{SS}	-	GND Connection Terminal.				
9	RESET	1	Reset Signal Input Terminal. (RESET:L)				
10							
₹	NC	-	No Connection Terminal.				
22	22						
23	AM ST	AM ST Signal Input Terminal. (Connection Pull-Down)					
24							
₹ .	NC	-	No Connection Terminal.				
33							
34	A-MUTE	0	Tuner Mute Signal Output Terminal. (MUTE ON:L)				

No.	Symbol	1/0	Terminal Description				
35							
1	GND	-	GND Connection Terminal.				
38							
39							
~	NC	_	No Connection Terminal.				
44							
45	R _X D	T	RDS Monitor Input Terminal. (Pull-Up Connection)				
46	T _X D	0	RDS Monitor Output Terminal.				
47							
₹	NC		No Connection Terminal.				
49							
50	Vcc	_	V _{CC} Connection Terminal.				
51							
52	NC		No Connection Terminal.				
53	TUNER CLK	1	Clock Signal Input Terminal from Main µ-COM.				
54	TUNER SI	ī	Serial Input Terminal from Main µ-COM.				
55	TUNER SO	0	Serial Output Terminal to Main μ-COM.				
56	RDS SDA	1/0	RDS I2C Data Input/Output Terminal.				
57	RDS CLK	0	RDS I2C Clock Output Terminal.				
58	GND	_					
59	V _{SS}	_					
60			GND Connection Terminal.				
~	GND						
62							
63	E ² P SDA	I/O	E2P-ROM Data Input/Output Terminal.				
64	E2P CLK	0	E ² P-ROM Clock Output Terminal.				
65			·				
66	NC	_	No Connection Terminal.				
67	SEEK Req.	0	Seek Speed Control Terminal. (Tuner // During SEEK: L)				
68	GND	_	GND Connection Terminal.				
69	AF HOLD	0	AF Hold Output Terminal. (Tuner Set Up Hold:L)				
70	NC	_	No Connection Terminal.				
71	IF MUTE	0	IF Mute Control Terminal. (Pull-Up Connection)				
72	FM/AM	0	FM / AM Switching Terminal. (FM:H)				
73	PLL CLK	0	PLL Clock Output Terminal.				
74	PLL DATA	1/0	PLL Data Input / Output Terminal. (Pull-Up Connection)				
75	PLL CE	0	PLL CE Output Terminal.				
76	SEEK Req.	0					
77	RDS RESET	0	Power ON Reset Terminal of RDS Decoder (SAA6588T).				
78	SD	1	SD Input Terminal. (Tuner/Station ON:H)				
79	PSWN	1	Audio Signal Level Detection Terminal from RDS Decoder (SAA6588T). (No Station:L)				
	1 1 3 Station (Similar Hold Decoder (Ornobor), (NO Station E)						

No.	Symbol	1/0	Terminal Description				
80	Auto Adj.	1	Auto Adjustment Terminal. (Auto Adjustment Start: L)				
81	NC	_	No Connection Terminal.				
82	LO/DX	0	Local Seek / DX Seek Switching Terminal. (Tuner / Local Seek : H)				
83	NC		No Connection Terminal.				
84	AVSS	_	GND Connection Terminal.				
85	S/M	1	Field Strength Input Terminal. (A / D, Tuner)				
86	M/P	1	Multi Path Detection Input Terminal. (A / D, SAA6588T)				
87							
₹.	GND	_	GND Connection Terminal.				
92							
93	AVCC		Voc Connection Terminal				
94	AVR	_	V _{CC} Connection Terminal.				
95	NC		No Connection Terminal.				
96	IVC	NC -	No Connection Terminal.				
97	TUNER STBY	1	Stand-by Input Terminal from Main µ-COM.				
98	NC	No Connection Terminal.					
99	DAVN	ı	RDS Data Available Input Terminal. (SAA6588T)				
100	NC	-	No Connection Terminal.				

Electrical Parts List

Capacitor : μ F=microfarads,pF=picofarads

_				, —		.	
			Abbreviations		Symbol	Part No.	Description
	S. = Res		CAP. = Capacitor		No.		
	C.F. = Carbon Film		ELY. = Electrolytic		Q602	48T64222F02	TR , UN2212 22-22 -TX
	M.F. = Metal Film		CER. = Ceramic		Q603	48T64222F02	TR , UN2212 22-22 -TX
		al OxideFilm			Q604	48T64222F01	TR , UN2211 10-10 -TX
1		al Plate	TAN. = Tantalum	Ш	Q605	48T64222F01	TR , UN2211 10-10 -TX
		nsistor	POLY. = Polystyrol	11	Q606	48T64222F01	TR . UN2211 10-10 -TX
		ransformer	PP. = Polypropylene	11			
CI	P. = Chi	p	PLT. = Polyethylene	11	Q607	48T52437F05	TR , 2SB709A-S /TX-CP
\perp			PF. = Polyester Film] [Q645	48T64222F01	TR , UN2211 10-10 -TX
	Symbol	Part No.	Description	Ш	Q801	48T84366F03	TR, 2SB1243-Q-TV2 -RD
L	No.]]	Q802	48T64222F11	TR, UN221F-TX -CP
1					Q803	48T45594W12	TR , XN1A312 -TX-CP
<u></u>	<u>Main F</u>	. W. Board		11			
1					Q804	48T45594W12	TR , XN1A312 -TX-CP
<u>_</u>	IC's			↓	Q806	48T93828F04	TR. 2SD1994A-S-TA -RD
		51T15731W10	TC7S66F-TE85L -CP		Q807	48T93828F04	TR. 2SD1994A-S-TA -RD
	1C002	51T93332F01	IC, NJM2903M-TE3 -SE2		Q808	48T45594W12	TR , XN1A312 -TX-CP
	1C004	51T93333F01	NJM2904M-TE3 -SE2		Q809	48T69176F02	TR , 2SC3421-Y
	1C005	51T15132Y02	SAA6588T -SE9				
	1C202	51T15404Y01	TDA7461D -SEC	11	Q810	48T52438F04	TR . 2SD601A-S /TX-CP
1					Q812	48T64221F13	TR. UN211H-TX -CP
0		51T15468Y02	NJM2150AV-TE1 -SE2		Q813	48T52437F05	TR , 2SB709A-S /TX-CP
1	1C206	51T15456Y01	TC74HC4066AFT-EL-SE5		Q814	48T64222F01	TR . UN2211 10-10 -TX
1		51T15021Y01	TDA7386 -ZS		Q816	48T84366F03	TR. 2SB1243-Q-TV2 -RD
		51T15456Y01	TC74HC4066AFT-EL-SE5	H			
0	1C331	51T15456Y01	TC74HC4066AFT-EL-SE5		Q817	48T64221F13	TR. UN211H-TX -CP
					Q819	48T64222F12	TR. UN221L-TX -CP
	1	51T90149F03	IC, M5218AFP-TE3-SE06		Q820	48T64222F02	TR . UN2212 22-22 -TX
	1	51T90149F03	IC, M5218AFP-TE3-SE06		Q821	48T52437F05	TR . 2SB709A-S /TX-CP
0	1	51T90149F03	IC. M5218AFP-TE3-SE06		Q822	48T52438F04	TR . 2SD601A-S /TX-CP
1	IC501	51T35109Y13	MTP, D78F4218GC				
	1C502	51T15161Y02	IC. MB89689PF-G110-QT		Q823	48T64221F02	TR , UN2112 22-22 -TX
		1			Q825	48T45594W12	TR , XN1A312 -TX-CP
	IC503	51T25160Y01	M24C04-WMN6T -SE2		Q826	48T64222F02	TR , UN2212 22-22 -TX
	IC801	51T25283Y01	TDA3616T -SE9		Q827	48T45594W16	TR, XN1A311-TX -CP
		51T90149F03	IC. M5218AFP-TE3-SE06		Q828	48T45594W12	TR , XN1A312 -TX-CP
	1	51T93332F01	IC. NJM2903M-TE3 -SE2				
	1C810	51T25448Y01	BA6219BFP-Y-E2 -SE9		Q830	48T45594W08	TR , XN1212 -TX-CP
					Q840	48T93828F04	TR. 2SD1994A-S-TA -RD
İ		1			Q870	48T92368F04	TR, 2SD1760 R -E5
<u>_</u>	L	<u> </u>		11	Q871	48T52438F04	TR , 2SD601A-S /TX-CP
1					Q872	48T93828F04	TR, 2SD1994A-S-TA -RD
	Transi			11			
	Q002	48T62967F09	TR. DTC114TKA-T146-CP				
	Q003	48T45594W12	TR , XN1A312 -TX-CP	ΙL			<u> </u>
-	Q005	48T45594W08	TR , XN1212 -TX-CP				
	Q010	48T45594W16	TR, XN1A311-TX -CP		Diode	s	
	Q202	48T45594W08	TR . XN1212 -TX-CP		D001	48T15437Y01	DIO, HSM123-TL -CP
					D241	48T75404W01	DIO, 1SS353-TE17 -CP
•	Q331	48T25317Y01	TR. XNOF256-TX -CP		D331	48T25651W01	DIO, CP MA152WA
0	Q332	48T25317Y01	TR. XN0F256-TX -CP		D332	48T25651W01	D10, CP MA152WA
0	Q333	48T25317Y01	TR. XNOF256-TX -CP		D333	48T25651W01	D10, CP MA152WA
1	Q501	48T64221F11	TR, UN211L-TX -CP				
1	Q502	48T64222F02	TR . UN2212 22-22 -TX		D501	48T75404W01	DIO, 1SS353-TE17 -CP
			:		D601	48T25651W02	D10. MA152WK-TX -CP
	Q601	48T64221F11	TR, UN211L-TX -CP		D602	48T25651W02	DIO. MA152WK-TX -CP
				I L			
						····	

NOTE : O : For TDA-7572R Model Only.

: For TDA-7570R Model Only,

ymbo i	Part No.	Description	Symbol	Part No.	Description
No.			No.		<u> </u>
D801	48T68580F03	DIO, SI DSA3A4-F5			
D802	48T75404W01	DIO. 188353-TE17 -CP	Filte	1	
D803	48T15658Y02	DIO, 1A4 -R5	CF001	91T75257W02	LPF, LPF11830KH-3C-DB
D804	48T85357W01	D10, 1PS226 -CP			
D806	48T68828F11	D10, 1SS133 -RH			
D807	48T25651W01	DIO, CP MA152WA			
D808	48T25651W02	DIO, MA152WK-TX -CP	Switc	hes	
D810	48T15658Y02	D10, 1A4R5	○ SW331	40T15452Y01	SW, SLIDE SLD-62-724X
D811	48T81063F01	D10, CP. MA159 / TX-CP			(Ai-NET NORM/(EQ/DIV))
ZD241	48T25801W08	DIO, ZEN. HZS 4BLL -R5	SW332	40T45282W02	SW. SLIDE SLD-42-508X (AI-NET NORM/(EQ/DIV))
ZD801	48T25766W14	DIO, ZEN. HZS 7B2L -R5			(AT NET NORM) (EQ/DIA))
ZD802	48T25766W29	DIO, ZEN. HZS11A3L -R5			
ZD803	48T25766W24	D10, ZEN. HZS 9C1L -R5			
ZD804	48T25766W03	DIO, ZEN. HZS 6A3L -R5			-
ZD805	48T25766W39	DIO. ZEN. HZS12B1L -R5	Buzze	<u>r</u>	
			BZ601	50T85541W01	BUZZER, CD11PA-XZ -H5
ZD806	48T25801W08	DIO, ZEN. HZS 4BLL -R5			
ZD871	48T25766W04	DIO, ZEN. HZS 6B1L -R5			
					<u> </u>
	L		Capac C002	itors 08T15399W01	CAP, CER. 223K-B1H -CP
Coils			C002	08S65128F67	CAP, CER. 223K-B1H -CP
L001	24T65172W17	IND, LEM4532 4R7K -E2	C003	08S82122F53	CAP, CER. 682K-BIH -CP
L001	24T16403W29	COI, IND. 15R-M -CP			
L002	24116403W29 24T16403W15	COI, IND. 180-M K -CP	C007	08T15399W01	CAP, CER. 223K-B1H -CP
			C008	08\$35374W01	CAP, CER 104K-B1E-CP
L011	24T16403W15	COLUND DOOR K -CP		00000100505	040 050 4044 0040 00
L012	24T16403W07	COI, IND. R22-M K -CP	C009	08\$82122F37	CAP, CER. 101J-CH1H-CP
1010	0.474.0.400994.7	001 (110 100 11 11 00	C011	08T15399W01	CAP, CER. 223K-B1H -CP
L013	24T16403W15	COI, IND. 1RO-M K -CP	C012	08T15399W01	CAP, CER. 223K-B1H -CP
L801	25T25663Y01	CHOKE, LAT1608-105-DB	C016	08S65128F61	CAP, CER. 222K-B1H -CP
VT001	24T15267Y01	COIL, 7TL -DB	C018	08S45677W48	CAP, CER. 331J-CH1H-CP
			C019	08S45677W36	CAP, CER. 101J-CH1H-CP
	<u> </u>		C020	08S65128F69	CAP, CER. 103K-B1H -CP
			C025	08S82122F24	CAP, CER. 30RJ-CH1H-CP
Crysta			C026	08\$82122F23	CAP, CER. 27RJ-CH1H-CP
XL001	91T85169W18	XTL, HC-49 4. 332M -R5	C028	08S65128F61	CAP, CER. 222K-B1H -CP
XL501	91T95084W02	XTL, CS20 12. 288M -E9			
XL502	91T85169W44	XTL, HC-49 7. 3728M-R5	C030	08\$45677\54	CAP, CER 561J-CH1H-CP
			C106	08S72783F23	CAP, CP . 101-J-CH
			C107	08S82122F37	CAP, CER. 101J-CH1H-CP
			C205	08S35374W01	CAP, CER 104K-B1E-CP
1 501			C206	08S82122F61	CAP, CER. 102J-CH1H-CP
LED's	48T65477W05	LED. SML-010DTT87 -CP (ORG)	C207	08S35374W01	CAP, CER 104K-B1E-CP
LD603	48T65477W05	LED, SML-010DTT87 -CP (ORG)	C207	08535374W01 08T15399W04	1
F0003	70100411100	LED, SMC-VIUDITO? -CP (UKG)		j	CAP, CER. 273K-B1H -CP
			C209	08S65128F65	CAP, CER. 472K-B1H -CP
			C210 C212	08S82122F37 08S35374W01	CAP, CER. 101J-CH1H-CP CAP, CER 104K-B1E-CP
C	D				
	Protector	Intt DCD north	C213	08S35374W01	CAP, CER 104K-B1E-CP
025001	48T70875F02	PTT, DSP-201M	C214	08S35374W01	CAP, CER 104K-B1E-CP
			O C231	08T55390W11	CAP, PF 332J-1H -R5
	1		C232	08T55390W11	CAP, PF 332J-1H -R5
			○ C233	08T55390W23	CAP, TF 333J-1HR5

	Symbol	Part No.	Description	7 [Symbol	Part No.	Description
Ļ	No.			-1 L	No.		
0	C234	08T55390W23	CAP. TF 333J-1H -R5		E182	23\$75372W04	CAP, ELY 10R-1C -R2
	C241	08\$82122F33	CAP, CER. 68RJ-CH1H-CP		E201	23\$75372W04	CAP, ELY 10R-1C -R2
	C337	08S45677W32	CAP, CER. 68RJ-CH1H-CP		E207	23S75372W04	CAP, ELY 10R-1C -R2
	C338	08\$45677W32	CAP, CER. 68RJ-CH1H-CP	\mathbf{H}	E208	23\$75372W09	CAP, ELY 4R7-1V -R2
l	C339	08S45677W32	CAP, CER. 68RJ-CH1H-CP		○ E209	23S75372W17	CAP, ELY 3R3-1H -R2
	C340	08\$45677W32	CAP. CER. 68RJ-CH1H-CP		○ E210	23\$75372W17	CAP, ELY 3R3-1H -R2
$1 \circ$	C345	08S45677W25	CAP. CER 36RJ-CH1H-CP		C E213	23\$75372W17	1
	C346	08\$45677W25	CAP. CER 36RJ-CH1H-CP				CAP, ELY 3R3-1H -R2
		1		11'	○ E214	23S75372W17	CAP, ELY 3R3-1H -R2
	C347	08\$45677W25	CAP. CER 36RJ-CH1H-CP	11	E215	23S75372W15	CAP, ELY 1R0-1H -R2
	C348	08S45677W25	CAP. CER 36RJ-CH1H-CP		E216	23S75372W05	CAP, ELY 22R-1C -R2
	C353	08S45677W25	CAP, CER 36RJ-CH1H-CP		⊃ E231	23S75372W04	CAP, ELY 10R-1C -R2
	C354	08S45677W25	CAP. CER 36RJ-CH1H-CP		⊃ E232	23S75372W05	CAP, ELY 22R-1C -R2
0	C355	08S45677W25	CAP, CER 36RJ-CH1H-CP		⊃ E234	23S75372W04	CAP, ELY 10R-1C -R2
0	C356	08S45677W25	CAP, CER 36RJ-CH1H-CP		⊃ E235	23\$75372W04	CAP, ELY 10R-1C -R2
	C501	08S82122F15	CAP, CER. 12RJ-CH1H-CP	Ш	E241	23\$75372W04	CAP, ELY 10R-1C -R2
	C502	08\$82122F17	CAP, CER. 15RJ-CH1H-CP		E242	23S75372W04	CAP, ELY 10R-1C -R2
ĺ	C503	08T15399W01	CAP. CER. 223K-B1H -CP		E243	23\$75372W16	
	C504	08S82122F19	CAP, CER. 18RJ-CH1H-CP		E301		CAP, ELY 2R2-1H -R2
	C505	l .		11		23T95115W01	CAP, AD R33-1H -R2
	1	08S82122F19	CAP, CER. 18RJ-CH1H-CP	11	E302	23T95115W01	CAP, AD R33-1H -R2
	C506	08T15399W01	CAP, CER. 223K-B1H -CP		E303	23T95115W01	CAP, AD R33-1H -R2
	C507	08S65128F69	CAP, CER. 103K-B1H -CP		E304	23T95115W01	CAP. AD R33-1H -R2
	C508	08T15399W01	CAP. CER. 223K-B1H -CP		E305	23T55378W12	CAP, KMG. 1R0-1H -R2
	C601	08T15399W01	CAP. CER. 223K-B1H -CP		E306	23T95115W02	CAP, AD 1R0-1H -R2
	C602	08S35374W01	CAP, CER 104K-B1E-CP		E307	23T55378W06	CAP, KMG 47R-1V -R2
	C603	08S65128F61	CAP. CER. 222K-B1H -CP		⊃ E330	23S75372W04	CAP, ELY 10R-1C -R2
	C604	08S45677W36	CAP, CER. 101J-CH1H-CP	11,	⊃ E331	23S75372W04	CAP, ELY 10R-1C -R2
	C605	08T15399W04	CAP, CER. 273K-B1H -CP	11`	E333	1	
	C607	08T15399W04	CAP, CER. 273K-B1H -CP			23\$75372W16	CAP, ELY 2R2-1H -R2
	C802	08T15399W01	CAP, CER. 273K-B1H -CP		E334	23\$75372W16	CAP, ELY 2R2-1H -R2
	C804	08T55487W02	CAP. CER. 223K-B11 -CP	Ш	E335 E336	23\$75372W16 23\$75372W16	CAP, ELY 2R2-1H -R2 CAP, ELY 2R2-1H -R2
					2000	200700121110	ONI, LET ZRZ III RZ
	C807	08S82122F61	CAP, CER. 102J-CH1H-CP		⊃ E337	23S75372W04	CAP, ELY 10R-1C -R2
	C808	08S45677W36	CAP, CER. 101J-CH1H-CP		⊃ E338	23S75372W04	CAP, ELY 10R-1C -R2
	C809	08S45677W22	CAP, CER. 27RJ-CH1H-CP		⊃ E339	23S75372W04	CAP. ELY 10R-1C -R2
	C830	08T15399W01	CAP, CER. 223K-B1H -CP	\mathbf{H}	⊃ E341	23S75372W04	CAP. ELY 10R-1C -R2
	C831	08T55390W34	CAP, TF 274J-1H -R5		E342	23S75372W04	CAP, ELY 10R-1C -R2
	C870	08T15399W01	CAP, CER. 223K-B1H -CP		E343	23\$75372W04	CAP, ELY 10R-1C -R2
	C871	08T95466W01	CAP, CER 222K-B2J -CP	1 1	E345	23\$75372W16	CAP, ELY 2R2-1H -R2
	C874	08T95466W01	CAP, CER 222K-B2J -CP	1 1	E346	23S75372W16	
		23S75372W04	CAP, ELY 10R-1C -R2		E340	23S75372W16	1
	E002	23S75372W15	CAP, ELY 1R0-1H -R2		E348	23S75372W16	CAP, ELY 2R2-1H -R2 CAP, ELY 2R2-1H -R2
	E000	02075070***	CAR FLY DOG 511				
		23S75372W12	CAP, ELY R33-1H -R2			23S75372W16	CAP, ELY 2R2-1H -R2
		23S75372W17	CAP, ELY 3R3-1H -R2		E350	23S75372W16	CAP, ELY 2R2-1H -R2
		23S75372W04	CAP, ELY 10R-1C -R2		E501	23\$75372W03	CAP, ELY 221-1A -H2
	E009	23S75372W04	CAP, ELY 10R-1C -R2	11	E502	23\$75372W03	CAP, ELY 221-1A -H2
	E010	23S75372W16	CAP, ELY 2R2-1H -R2		E503	23S75372W05	CAP. ELY 22R-1C -R2
	E020	23S75372W04	CAP, ELY 10R-1C -R2		E504	23\$65134W32	CAP, ELY 22R-1C (5) -E3
	E120	23S65134W31	CAP, ELY 10R-1C (4) -E2		E601	23S75372W04	CAP, ELY 10R-1C -R2
		23S65134W31	CAP, ELY 10R-1C (4) -E2		E801	23T75346W03	
	, ,		CAP. ELY 10R-1C -R2		E802	23S75372W10	CAP, X-PRO 332-1C + CAP, ELY R10-1H -R2
				JL			N. ZET KTO III KZ

• : For TDA-7570R Model Only,

Symbol No. Description			
E803 23375372W13 CAP, ELY R47-1H - R2 CAP, ELY 3R3-1H (4) - E2 E807 23375372W07 CAP, ELY 2R7-1C - R2 E808 23375372W07 CAP, ELY 2R7-1C - R2 E809 23375372W05 CAP, ELY 2R7-1C - R2 E819 23375372W07 CAP, ELY 2R7-1C - R2 E812 23375372W07 CAP, ELY 47R-1C - R2 E812 23375372W07 CAP, ELY 47R-1C - R2 E814 23375372W07 CAP, ELY 47R-1C - R2 E814 23375372W07 CAP, ELY 47R-1C - R2 E815 23375372W07 CAP, ELY 47R-1C - R2 E816 23375372W07 CAP, ELY 47R-1C - R2 E818 23375372W07 CAP, ELY 47R-1C - R2 E818 23375372W04 CAP, ELY 10R-1C - R2 E821 23375372W04 CAP, ELY 10R-1C - R2 E822 23375372W04 CAP, ELY 10R-1C - R2 E822 23375372W04 CAP, ELY 10R-1C - R2 E823 23365134W31 CAP, ELY 221-1A - H2 E871 23375372W03 CAP, ELY 221-1A - H2 E871 23375372W03 CAP, ELY 21-1A - H2 E871 23375372W04 CAP, ELY 10R-1C - R2 CAP, ELY 10R-1C - R2 E872 23375372W04 CAP, ELY 10R-1C - R2 E872 23375372W03 CAP, ELY 21-1A - H2 E871 23375372W03 CAP, ELY 21-1A - H2 E871 23375372W03 CAP, ELY 21-1A - H2 E871 23375372W03 CAP, ELY 21-1A - H2 E872 23375372W04 CAP, ELY 10R-1C - R2 E872 23375372W04 CAP, ELY 10R-1C - R2 E872 23575372W04 CAP, ELY 10R-1C - R2 E872 23575372W04 CAP, ELY 21-1A - H2 E871 23575372W03 CAP, ELY 21-1A - H2 E871 23575372W03 CAP, ELY 21-1A - H2 E871 23575372W04 CAP, ELY 21-1A - H2 E871 23575372W04 CAP, ELY 10R-1C - R2 E872 23575372W04 CAP, ELY 21-1A - H2 E871 23575372W04 CAP, ELY 21-1A - H2 E871 23575372W03 CAP, ELY 21-1A - H2 E871 23575372W0	Symbol	Part No.	Description
E806 23S75372W07 CAP. ELY 22R-1C -R2 CAP. ELY 47R-1C -R2 CAP. ELY 10R-1C -R2 CAP. ELY			
E807 23375372W07 CAP. ELY 47R-1C -R2 CAP. ELY 22R-1C -R2 CAP. ELY 22R-1C -R2 CAP. ELY 22R-1C -R2 CAP. ELY 22R-1C -R2 CAP. ELY 47R-1C -R2 CAP. ELY 10R-1C -R2 CAP. ELY			1 1
E808			1
E809 23S75372W03 CAP, ELY 221-1A -H2 E811 23S75372W07 CAP, ELY 27R-1C -R2 E813 23S75372W07 CAP, ELY 47R-1C -R2 E814 23S75372W07 CAP, ELY 47R-1C -R2 E815 23S75372W07 CAP, ELY 47R-1C -R2 E816 23S75372W04 CAP, ELY 47R-1C -R2 E817 23S75372W04 CAP, ELY 10R-1C -R2 E821 23S75372W04 CAP, ELY 10R-1C -R2 E822 23S75372W04 CAP, ELY 10R-1C -R2 E822 23S75372W04 CAP, ELY 10R-1C -R2 E823 23S75372W04 CAP, ELY 10R-1C -R2 E823 23S75372W04 CAP, ELY 10R-1C -R2 E870 23S75372W04 CAP, ELY 10R-1C -R2 E871 23S75372W04 CAP, ELY 10R-1C -R2 E871 23S75372W04 CAP, ELY 10R-1C -R2 E872 23S75372W04 CAP, ELY 10R-1C -R2 E871 23S75372W04 CAP, ELY 10R-1C -R2 E872 23S75372W04 CAP, ELY 10R-1C -R2 E871 23S75372W04 CAP, ELY 10R-1C -R2 E872 23S75372W03 CAP, ELY 221-1A -H2 E871 23S75372W04 CAP, ELY 10R-1C -R2 E872 23S75372W04 CAP, ELY 10R-1C -R2 R001 06T75431W99 RES. RK 102J 1/10 -CP R002 06T75431W99 RES. RK 102J 1/10 -CP R003 06T75431W99 RES. RK 102J 1/10 -CP R004 06T75431W99 RES. RK 102J 1/10 -CP R010 06T75431W91 RES. RK 223J 1/10 -CP R011 06T75431W91 RES. RK 223J 1/10 -CP R012 06T75431W91 RES. RK 223J 1/10 -CP R013 06T75431W91 RES. RK 223J 1/10 -CP R014 06T75431W99 RES. RK 473J 1/10 -CP R015 06T75431W99 RES. RK 473J 1/10 -CP R016 06T75431W99 RES. RK 473J 1/10 -CP R017 06T75431W99 RES. RK 473J 1/10 -CP R020 06T75431W99 RES. RK 473J 1/10 -CP R021 06T25277790 RES. RK 223J 1/10 -CP R022 06T25277790 RES. RK 223J 1/10 -CP R023 06T75431W91 RES. RK 223J 1/10 -CP R024 06T25277790 RES. RK 223J 1/10 -CP R025 06T75431W91 RES. RK 223J 1/10 -CP R026 06T75431W91 RES. RK 223J 1/10 -CP R027 06T75431W91 RES. RK 223J 1/10 -CP R028 06T75431W91 RES. RK 223J 1/10 -CP R029 06T75431W91 RES. RK 223J 1/10 -CP R020 06T75431W91 RES. RK 223J 1/10 -CP			
E811 23S75372W05 E812 23S75372W07 E813 23S75372W07 E814 23S75372W07 E815 23S75372W07 E815 23S75372W07 E817 23S75372W07 E818 23S75372W04 E821 23S75372W04 E822 23S75372W04 E822 23S75372W04 E822 23S75372W04 E823 23S65134W31 E870 23S75372W04 E871 23S75372W04 E872 2	E808	1	
CAP. ELY 47R-1C	E809	23S75372W03	CAP, ELY 221-1A -H2
CAP. ELY 47R-1C			
E813	E811	23S75372W05	CAP, ELY 22R-1C -R2
E814 23S75372W07 E815 23S75372W07 E816 23S75372W07 E817 23S75372W04 E821 23S75372W04 E822 23S75372W04 E822 23S75372W04 E823 23S65134W31 E870 23S75372W03 E871 23S75372W04 E872 23S75372W04 E872 23S75372W04 E872 23S75372W04 E872 23S75372W04 E872 23S75372W04 E873 23S75372W04 E874 23S75372W04 E875 23S75372W04 E876 23S75372W04 E877 23S75372W04 E870 23S75372W04 E871 23S75372W04 E871 23S75372W04 CAP, ELY 10R-1C -R2 CAP, ELY 10R-1C -R2 CAP, ELY 221-1A -H2 CAP, ELY 10R-1C -R2 CAP, ELY 221-1A -H2 CAP, ELY 10R-1C -R2 CAP, ELY 21-1A -H2 CAP, ELY 10R-1C -R2 CAP, ELY 10R-1C	E812	23S75372W07	CAP, ELY 47R-1C -R2
E815 23S75372W07 CAP, ELY 47R-1C -R2 E817 23S75372W04 CAP, ELY 22R-1C -R2 E818 23S75372W04 CAP, ELY 10R-1C -R2 E821 23S75372W04 CAP, ELY 10R-1C -R2 E822 23S75372W04 CAP, ELY 10R-1C -R2 E823 23S65134W31 CAP, ELY 10R-1C -R2 E870 23S75372W03 CAP, ELY 10R-1C (4) -E2 E871 23S75372W03 CAP, ELY 221-1A -H2 E872 23S75372W04 CAP, ELY 10R-1C -R2 E870 23S75372W04 CAP, ELY 10R-1C -R2 E870 23S75372W04 CAP, ELY 10R-1C -R2 E870 23S75372W04 CAP, ELY 10R-1C -R2 CAP, ELY 10R-	E813	23S75372W07	CAP, ELY 47R-1C -R2
E817 23S75372W05 CAP, ELY 22R-1C -R2 CAP, ELY 10R-1C -R2 CAP, ELY	E814	23S75372W07	CAP, ELY 47R-1C -R2
E818 23S75372W04 CAP, ELY 10R-1C —R2 E822 23S75372W04 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R	E815	23S75372W07	CAP, ELY 47R-1C -R2
E818 23S75372W04 CAP, ELY 10R-1C —R2 E822 23S75372W04 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 10R-1C —R2 CAP, ELY 221-1A —H2 CAP, ELY 221-1A —H2 CAP, ELY 10R-1C —R2 CAP, ELY 10R			
E821 23S75372W04 CAP, ELY 10R-1C —R2 E822 23S75372W03 CAP, ELY 10R-1C (4) —E2 E870 23S75372W03 CAP, ELY 10R-1C (4) —E2 E870 23S75372W03 CAP, ELY 10R-1C (4) —E2 E871 23S75372W04 CAP, ELY 10R-1C (4) —E2 E872 23S75372W04 CAP, ELY 10R-1C —R2 E85. RK JUMPER 1/4-CP RES. RK 102J 1/10 —CP RES. RK 223J 1/10 —CP RES. RK 473J 1/10 —CP RES. RK 223J 1/10 —CP RES. RK 473J 1/10 —C	E817	23S75372W05	CAP, ELY 22R-1C -R2
E822 23S75372W04 CAP. ELY 10R-1C -R2 CAP. ELY 10R-1C (4) -E2 E870 23S75372W03 CAP. ELY 221-1A -H2 23S75372W04 CAP. ELY 10R-1C -R2 E871 23S75372W04 CAP. ELY 221-1A -H2 CAP. ELY 10R-1C -R2 E872 23S75372W04 CAP. ELY 221-1A -H2 CAP. ELY 10R-1C -R2 RES. ESTO CAP. ELY 10R-1C -R2 RES. CAP. ELY 10R-1C -R2	E818	23S75372W04	CAP, ELY 10R-1C -R2
E822 23S75372W04 CAP. ELY 10R-1C -R2 CAP. ELY 10R-1C (4) -E2 E870 23S75372W03 CAP. ELY 221-1A -H2 23S75372W04 CAP. ELY 10R-1C -R2 E871 23S75372W04 CAP. ELY 221-1A -H2 CAP. ELY 10R-1C -R2 E872 23S75372W04 CAP. ELY 221-1A -H2 CAP. ELY 10R-1C -R2 RES. ESTO CAP. ELY 10R-1C -R2 RES. CAP. ELY 10R-1C -R2	E821	23S75372W04	CAP, ELY 10R-1C -R2
E870 23S75372W03 CAP, ELY 10R-1C (4) -E2 E871 23S75372W03 CAP, ELY 221-1A -H2 E872 23S75372W04 CAP, ELY 221-1A -H2 CAP, ELY 221-1A -H2 CAP, ELY 221-1A -H2 CAP, ELY 221-1A -H2 CAP, ELY 10R-1C -R2 RES. RK JUMPER 1/4-CP RES. RK JUMPER 1/10-CP RO01 06S70072F05 RES. RK JUMPER 1/10-CP R003 06T75431W89 RES. RK 183J 1/10 -CP R004 06T75431W99 RES. RK 273J 1/10 -CP R006 06T75431W59 RES. RK 102J 1/10 -CP R007 06T75431W59 RES. RK 102J 1/10 -CP R008 06T75431W59 RES. RK 102J 1/10 -CP R009 06T75431W83 RES. RK 103J 1/10 -CP R010 06T75431W91 RES. RK 223J 1/10 -CP R011 06T75431W91 RES. RK 223J 1/10 -CP R012 06T75431W74 RES. RK 223J 1/10 -CP R013 06T75431W79 RES. RK 223J 1/10 -CP R014 06T75431W79 RES. RK 223J 1/10 -CP R015 06T75431W79 RES. RK 432J 1/10 -CP R016 06T75431W79 RES. RK 473J 1/10 -CP R017 06T75431W99 RES. RK 473J 1/10 -CP R018 06T75431W99 RES. RK 223J 1/10 -CP R021 06T25277Y90 RES. RK 223J 1/10 -CP R022 06T25277Y90 RES. RK 223J 1/10 -CP R023 06T75432W16 RES. RK 223J 1/10 -CP R024 06T25277Y90 RES. RK 223J 1/10 -CP R025 06T75432W16 RES. RK 223J 1/10 -CP R026 06T75431W91 RES. RK 223J 1/10 -CP R027 R028 R029 RES. RK 223J 1/10 -CP R028 R029 RES. RK 223J 1/10 -CP R029 R020 R020 RES. RK 223J 1/10 -CP R021 06T25277Y90 RES. RK 223J 1/10 -CP R022 R023 R024 RES. RK 223J 1/10 -CP R025 R026 RES. RK 223J 1/10 -CP R026 R031W91 RES. RK 223J 1/10 -CP R027 RES. RK 223J 1/10 -CP R028 R029 RES. RK 223J 1/10 -CP R029 R031 RES. RK 223J 1/10 -CP R031 RES. RK 223J 1/10 -CP R032 R032 R034 R034 RES. RK 223J 1/10 -CP R033 R034 R034 RES. RK 223J 1/10 -CP R036 R06T75431W91 RES. RK 223J 1/10 -CP	1	1	1
Resistors	1		1
Resistors			
Resistors	F870	23\$75372W03	CAP, ELY 221-1A -H2
Resistors		1	1
Resistors	•		1
L501	2072	23313312404	OAT, EET TOK TO KE
L501	ĺ		
L501			
L501	<u> </u>	1	
L501	Paciet	ore	
RES. RK JUMPER			RES RK JIMPER 1/4-CP
R001 06570072F05 RES. CP. 10R-J-1/4-CP R003 06775431W89 RES. RK 183J 1/10 -CP R004 06T75431W93 RES. RK 273J 1/10 -CP R005 06T75431W59 RES. RK 225J 1/10 -CP R006 06T75431W59 RES. RK 102J 1/10 -CP R007 06T75431W59 RES. RK 102J 1/10 -CP R008 06T75431W83 RES. RK 102J 1/10 -CP R009 06T75431W83 RES. RK 103J 1/10 -CP R011 06T75431W81 RES. RK 224J 1/10 -CP R012 06T75431W77 RES. RK 223J 1/10 -CP R013 06T75431W79 RES. RK 562J 1/10 -CP R014 06T75431W79 RES. RK 682J 1/10 -CP R015 06T75431W79 RES. RK 682J 1/10 -CP R016 06T75431W79 RES. RK 432J 1/10 -CP R017 06T75431W99 RES. RK 473J 1/10 -CP R019 06T75431W99 RES. RK 223J 1/10 -CP R020 06T25277Y90 RES. RK 223J 1/16 -CP R021 06T25277Y97 RES. RK 223J 1/16 -CP R024 06T25277Y57 RES. RK 22			
R003 06T75431W89 RES. RK 183J 1/10 -CP R004 06T75431W93 RES. RK 273J 1/10 -CP R005 06T75431W99 RES. RK 225J 1/10 -CP R006 06T75431W59 RES. RK 102J 1/10 -CP R007 06T75431W59 RES. RK 102J 1/10 -CP R008 06T75431W59 RES. RK 103J 1/10 -CP R009 06T75431W83 RES. RK 103J 1/10 -CP R010 06T75432W16 RES. RK 224J 1/10 -CP R011 06T75431W91 RES. RK 223J 1/10 -CP R012 06T75431W97 RES. RK 223J 1/10 -CP R014 06T75431W79 RES. RK 682J 1/10 -CP R015 06T75431W79 RES. RK 682J 1/10 -CP R016 06T75431W74 RES. RK 432J 1/10 -CP R017 06T75431W99 RES. RK 473J 1/10 -CP R018 06T75431W99 RES. RK 243J 1/10 -CP R021 06T25277Y90 RES. RK 243J 1/16 -CP R022 06T25277Y90 RES. RK 223J 1/16 -CP R023 06T75431W83 RES. RK 223J 1/16 -CP R024 06T25277Y57 RES. RK 223J 1/10 -CP R025 06T75432W16 RES. RK 223		1	
R004	1	1	1
R005 R006 R006 R007 R007 R007 R007 R008 R007 R008 R007 R009 R009 R009 R009 R009 R009 RES. RK R	1		
R006 R007 R007 R007 R008 R007 R008 R007 R009 R009 RES. RK 102J 1/10 -CP R009 RES. RK 102J 1/10 -CP R009 RES. RK 102J 1/10 -CP RES. RK 102J 1/10 -CP RES. RK 102J 1/10 -CP RES. RK 103J 1/10 -CP RES. RK 103J 1/10 -CP R011 R011 RES. RK 224J 1/10 -CP R012 R013 RES. RK 223J 1/10 -CP R014 RES. RK 223J 1/10 -CP R015 R016 R06T75431W71 RES. RK 223J 1/10 -CP R017 R017 R018 R017 R018 RES. RK 682J 1/10 -CP R019 RES. RK 432J 1/10 -CP RES. RK 223J 1/10 -CP	K004	00173431833	1 27 33 17 10 Cr
R006 R007 R007 R007 R008 R007 R008 R007 R009 R009 RES. RK 102J 1/10 -CP R009 RES. RK 102J 1/10 -CP R009 RES. RK 102J 1/10 -CP RES. RK 102J 1/10 -CP RES. RK 102J 1/10 -CP RES. RK 103J 1/10 -CP RES. RK 103J 1/10 -CP R011 R011 RES. RK 224J 1/10 -CP R012 R013 RES. RK 223J 1/10 -CP R014 RES. RK 223J 1/10 -CP R015 R016 R06T75431W71 RES. RK 223J 1/10 -CP R017 R017 R018 R017 R018 RES. RK 682J 1/10 -CP R019 RES. RK 432J 1/10 -CP RES. RK 223J 1/10 -CP	PUNE	06775432W40	DES DK 225 1/10 -CD
R007 06T75431W59 RES. RK 102J 1/10 -CP R008 06T75431W59 RES. RK 102J 1/10 -CP R009 06T75431W83 RES. RK 103J 1/10 -CP R010 06T75432W16 RES. RK 224J 1/10 -CP R011 06T75432W08 RES. RK 224J 1/10 -CP R012 06T75431W91 RES. RK 223J 1/10 -CP R013 06T75431W77 RES. RK 223J 1/10 -CP R014 06T75431W91 RES. RK 682J 1/10 -CP R015 06T75431W74 RES. RK 682J 1/10 -CP R016 06T75431W74 RES. RK 432J 1/10 -CP R017 06T75431W99 RES. RK 473J 1/10 -CP R018 06T75431W99 RES. RK 473J 1/10 -CP R019 06T75431W99 RES. RK 243J 1/10 -CP R021 06T25277Y90 RES. RK 243J 1/16 -CP R023 06T75431W83 RES. RK 223J 1/16 -CP R024 06T25277Y57 RES. RK 102J 1/16 -CP R025 06T75432W16 RES. RK 223J 1/10 -CP	1		
R008			1
R009	1		1
R010			
R011	KUU9	U01/5431W83	KE2' KV 1027 1\10 -Cb
R011	2010	00775420810	DEC DV 0041 1/10 0D
R012		1	
R013			1
R014			1
R015		1	1
R016	K014	U6175431W91	RES, RK 223J 1/10 -CP
R016	D015	00777404970	DEC DV 0001 1/10 00
R017	1		
R018	1	1	
R019	1		
R021	•	l .	1
R022	R019	06T75431W99	RES, RK 473J 1/10 -CP
R022			
R023	2		t ·
R024 06T25277Y57 RES, RK 102J 1/16 -CP R025 06T75432W16 RES, RK 224J 1/10 -CP R026 06T75431W91 RES, RK 223J 1/10 -CP		ĺ .	
R025 06T75432W16 RES. RK 224J 1/10 -CP R026 06T75431W91 RES. RK 223J 1/10 -CP			1
R026 06T75431W91 RES, RK 223J 1/10 -CP			1
	R025	06T75432W16	RES, RK 224J 1/10 -CP
R028 06T75431W53 RES, RK 561J 1/10 -CP	R026	06T75431W91	1
	R028	06T75431W53	RES, RK 561J 1/10 -CP

Symbol	Part No.	Description
No.	rait no.	Description
R031	06T75431W91	RES, RK 223J 1/10 -CP
R032	06T75432W50	RES, RK JUMPER1/10-CP
R033	06T75432W50	RES, RK JUMPER1/10-CP
R034	06T25277Y57	RES, RK 102J 1/16 -CP
R035	06T75432W50	RES, RK JUMPER1/10-CP
1		
R036	06T25277Y43	RES, RK 271J 1/16 -CP
R037	06T25277Y43	RES, RK 271J 1/16 -CP
R038	06T25277Y57	RES, RK 102J 1/16 -CP
R040	06T75431W67	RES, RK 222J 1/10 -CP
R041	06T25278Y22	RES, RK 474J 1/16 -CP
1		
R042	06T75431W59	RES, RK 102J 1/10 -CP
R101	06T75432W50	RES, RK JUMPER1/10-CP
R102	06T75432W50	RES, RK JUMPER1/10-CP
R106	06T25277Y81	RES. RK 103J 1/16 -CP
R108	06T75433W89	RES. RK 473J 1/4 -CP
R110	06T25277Y97	RES, RK 473J 1/16 -CP
R111	06T75431W99	RES, RK 473J 1/10 -CP
R116	06T75432W50	RES. RK JUMPER1/10-CP
R118	06T25277Y81	RES, RK 103J 1/16 -CP
R120	06T25279Y04	RES, RK JUMPER1/16-CP
"""	00120210104	NEO KK VOIII EKT/ TO O
R138	06T75431W67	RES. RK 222J 1/10 -CP
R139	06T75431W95	RES, RK 333J 1/10 -CP
R140	06T75431W95	RES. RK 333J 1/10 -CP
R141	06T75431W99	RES, RK 473J 1/10 -CP
R143	06T25279Y04	RES. RK JUMPER1/16-CP
""	00120210104	NEOF IN COMPERTY TO U.
R144	06T25279Y04	RES. RK JUMPER1/16-CP
R147	06T25279Y04	RES, RK JUMPER1/16-CP
R148	06T25279Y04	RES, RK JUMPER1/16-CP
R149	06T75434W26	RES. RK JUMPER 1/4-CP
R150	06T75434W26	RES, RK JUMPER 1/4-CP
R182	06T25277Y65	RES. RK 222J 1/16 -CP
R183	06T25277Y67	RES, RK 272J 1/16 -CP
R184	06T25277Y67	RES, RK 272J 1/16 -CP
R185	06T25277Y65	RES. RK 222J 1/16 -CP
R201	06T25279Y04	RES. RK JUMPER1/16-CP
R202	06T25279Y04	RES, RK JUMPER1/16-CP
R215	06T75431W81	RES, RK 822J 1/10 -CP
R218	06T75431W97	RES, RK 393J 1/10 -CP
R219	06T75431W97	RES, RK 393J 1/10 -CP
R222	06T25278Y22	RES, RK 474J 1/16 -CP
R223	06T75433W49	RES, RK 102J 1/4 -CP
R224	06T75432W02	RES, RK 563J 1/10 -CP
R226	06T75432W02	RES, RK 563J 1/10 -CP
R227	06T25277Y57	RES. RK 102J 1/16 -CP
R228	06T25277Y57	RES, RK 102J 1/16 -CP
		17 10 01
O R231	06T75431W90	RES. RK 203J 1/10 -CP
O R232	06T75431W90	RES. RK 203J 1/10 -CP
O R233	06T75431W90	RES. RK 203J 1/10 -CP
O R234	06T75431W90	RES, RK 203J 1/10 -CP
` \\	55.10401#30	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

Symbol	Part No.	Description	1 [Cumbal	Part No.	Danninki na
No.	Part No.	Description		Symbol No.	Part No.	Description
O R235	06T75431W83	RES, RK 103J 1/10 -CP	1 1	R365	06T25277Y41	RES, RK 221J 1/16 -CP
O R236	06T75431W83	RES. RK 103J 1/10 -CP	9 1	R366	06T25277Y41	RES, RK 221J 1/16 -CP
O R237	06T75431W83	RES, RK 103J 1/10 -CP		R367	06T25277Y89	RES, RK 223J 1/16 -CP
R241	06T75432W08	RES, RK 104J 1/10 -CP		R368	06T25277Y89	RES, RK 223J 1/16 -CP
R242	06T75432W08	RES, RK 104J 1/10 -CP		R369	06T25277Y33	RES. RK 101J 1/16 -CP
			11			
R243	06T25277Y97	RES. RK 473J 1/16 -CP		R370	06T25277Y33	RES, RK 101J 1/16 -CP
R244	06T75431W69	RES, RK 272J 1/10 -CP		R373	06T25277Y41	RES, RK 221J 1/16 -CP
R245	06T75431W85	RES, RK 123J 1/10 CP		R374	06T25277Y41	RES, RK 221J 1/16 -CP
R246	06T25279Y04	RES, RK JUMPER1/16-CP		R375	06T25277Y89	RES, RK 223J 1/16 -CP
R247	06T75431W99	RES, RK 473J 1/10 -CP		R376	06T25277Y89	RES. RK 223J 1/16 -CP
R261	06T25277Y97	RES, RK 473J 1/16 -CP	•	R377	06T25277Y33	RES. RK 101J 1/16 -CP
R262	06T25277Y97	RES. RK 473J 1/16 -CP		R378	06T25277Y33	RES. RK 101J 1/16 -CP
R301	06T75431W83	RES, RK 103J 1/10 -CP	112	R381	06T25277Y81	RES. RK 103J 1/16 -CP
O R303	06T25279Y04	RES, RK JUMPER1/16-CP		R382	06T75431W83	RES. RK 103J 1/10 -CP
O R305	06T25279Y04	RES. RK JUMPER1/16-CP	1 1	R383	06T25277Y41	RES, RK 221J 1/16 -CP
						100, NR 1210 1/10 01
● R311	06T25279Y04	RES. RK JUMPER1/16-CP		R384	06T25277Y41	RES, RK 221J 1/16 -CP
● R312	06T25279Y04	RES. RK JUMPER1/16-CP	●	R385	06T25277Y41	RES, RK 221J 1/16 -CP
● R321	06T75431W69	RES, RK 272J 1/10 -CP		R386	06T25277Y41	RES, RK 221J 1/16 -CP
● R322	06T75431W69	RES. RK 272J 1/10 -CP		R387	06T25277Y41	RES, RK 221J 1/16 -CP
○ R323	06T75431W69	RES, RK 272J 1/10 -CP		R388	06T25277Y41	RES, RK 221J 1/16 -CP
			Ш			
O R324	06T75431W69	RES, RK 272J 1/10 -CP		R389	06T25277Y41	RES, RK 221J 1/16 -CP
O R325	06T75431W69	RES, RK 272J 1/10 -CP		R390	06T25277Y41	RES, RK 221J 1/16 -CP
○ R326	06T75431W69	RES, RK 272J 1/10 -CP	Ш	R391	06\$15593Y79	RES, RK 183F 1/10 -CP
R337	06S15593Y75	RES, RK 123F 1/10 -CP		R392	06\$15593Y79	RES, RK 183F 1/10 -CP
R338	06S15593Y75	RES, RK 123F 1/10 -CP		R393	06S15593Y79	RES, RK 183F 1/10 -CP
R339	06S15593Y75	RES, RK 123F 1/10 CP		R394	06\$15593Y79	RES. RK 183F 1/10 -CP
R340	06S15593Y75	RES. RK 123F 1/10 -CP		R500	06T75431W59	RES. RK 102J 1/10 -CP
O R341	06\$15593Y81	RES. RK 223F 1/10 -CP		R501	06T75431W85	RES. RK 123J 1/10 -CP
O R342	06S15593Y81	RES. RK 223F 1/10 -CP		R503	06T75431W59	RES. RK 102J 1/10 -CP
O R343	06S15593Y81	RES, RK 223F 1/10 -CP		R504	06T75431W59	RES, RK 102J 1/10 -CP
			11		0071010100	REST IN 1925 17 15 GI
○ R344	06\$15593Y81	RES, RK 223F 1/10 -CP	П	R505	06T75431W59	RES. RK 102J 1/10 -CP
○ R345	06S15593Y81	RES, RK 223F 1/10 -CP	Н	R506	06T75431W59	RES, RK 102J 1/10 -CP
○ R346	06S15593Y81	RES. RK 223F 1/10 -CP	l I	R507	06T75431W59	RES, RK 102J 1/10 -CP
○ R347	06S15593Y81	RES, RK 223F 1/10 -CP		R511	06T75431W59	RES, RK 102J 1/10 -CP
○ R348	06S15593Y81	RES. RK 223F 1/10 -CP		R513	06T25277Y81	RES, RK 103J 1/16 -CP
O R349	06S15593Y81	RES. RK 223F 1/10 -CP		DE1E	06775 421 450	DEC DV 100 L 1/10 CD
O R350	06\$15593781	RES. RK 223F 1/10 -CP		R515	06T75431W59	RES, RK 102J 1/10 -CP
O R351	06S15593Y81	RES, RK 223F 1/10 -CP		R516 R517	06T75431W59	RES, RK 102J 1/10 -CP
O R352	06\$15593Y81	RES, RK 223F 1/10 -CP		1	06T75431W59	RES, RK 102J 1/10 -CP
O R353	06S15593Y81	RES. RK 223F 1/10 -CP	11-		06T25277Y85	RES. RK 153J 1/16 -CP
	00010030101		Π^{\cup}	R519	06T25277Y77	RES, RK 682J 1/16 -CP
O R354	06S15593Y81	RES, RK 223F 1/10 -CP	e	R519	06T25277Y89	RES, RK 223J 1/16 -CP
○ R355	06S15593Y81	RES. RK 223F 1/10 -CP	I I -	R520	06T25278Y06	RES, RK 104J 1/16 -CP
○ R356	06S15593Y81	RES, RK 223F 1/10 -CP	Н	R521	06T75432W50	RES. RK JUMPER1/10-CP
○ R357	06T25277Y41	RES, RK 221J 1/16 -CP		R524	06T25279Y04	RES, RK JUMPER1/16-CP
○ R358	06T25277Y41	RES, RK 221J 1/16 -CP		R525	06T25278Y22	RES. RK 474J 1/16 -CP
00000	00705077400	DEC DV 0001 1/10 00				
○ R359	06T25277Y89	RES. RK 223J 1/16 -CP		R528	06T75431W59	RES, RK 102J 1/10 -CP
O R360	06T25277Y89	RES. RK 223J 1/16 -CP		R529	06T75431W99	RES, RK 473J 1/10 -CP
O R361	06T25277Y33	RES. RK 101J 1/16 -CP		R530	06T75431W99	RES. RK 473J 1/10 -CP
○ R362	06T25277Y33	RES, RK 101J 1/16 -CP		R531	06T75434W14	RES, RK 474J 1/4 -CP
		<u> </u>	<u> </u>		1	

• : For TDA-7570R Model Only,

Cumbal	Part No.	Description	Symbol	Part No.	Description
Symbol No.	Part No.	Description	No.	Part No.	Description
R533	06T75431W59	RES, RK 102J 1/10 -CP	R637	06T25277Y57	RES. RK 102J 1/16 -CP
R534	06T75431W59	RES. RK 102J 1/10 -CP	R638	06T25277Y57	RES, RK 102J 1/16 -CP
R535	06T75431W59	RES, RK 102J 1/10 -CP	R656	06T75433W34	RES, RK 241J 1/4 -CP
R536	06T75431W83	RES, RK 103J 1/10 -CP	R801	06T75433W82	RES, RK 243J 1/4 -CP
R537	06T75431W83	RES, RK 103J 1/10 -CP	R802	06T75433W55	RES, RK 182J 1/4 -CP
R539	06T25277Y97	RES, RK 473J 1/16 -CP	R803	06T75433W55	RES, RK 182J 1/4 -CP
R541	06T75431W59	RES, RK 102J 1/10 -CP	R804	06T75433W55	RES. RK 182J 1/4 -CP
R542	06T75431W79	RES, RK 682J 1/10 -CP	R805	06T75433W55	RES, RK 182J 1/4 -CP
R543	06T75431W83	RES, RK 103J 1/10 -CP	R806	06T75433W65	RES, RK 472J 1/4 -CP
R544	06T75431W91	RES, RK 223J 1/10 -CP	R807	06T75433W65	RES, RK 472J 1/4 -CP
1077	00170401#31	NES, KK 2203 1710 01	1 1001	00110400400	NEO, NN 4723 174 GI
R549	06T75431W59	RES, RK 102J 1/10 -CP	R808	06T25277Y57	RES, RK 102J 1/16 -CP
R550	06T75431W91	RES, RK 223J 1/10 -CP	R809	06T75433W73	RES, RK 103J 1/4 -CP
R551	06T75431W75	RES, RK 472J 1/10 -CP	R811	06T75431W59	RES, RK 102J 1/10 -CP
R552	06T25277Y57	RES, RK 102J 1/16 -CP	R813	06T75433W33	RES, RK 221J 1/4 -CP
R553	06T75431W91	RES, RK 223J 1/10 -CP	R814	06T75434W23	RES, RK 5R6J 1/4 -CP
R554	06T75431W83	RES, RK 103J 1/10 -CP	R815	06T75433W39	RES, RK 391J 1/4 -CP
R555	06T75431W83	RES, RK 103J 1/10 -CP	R817	06T75434W22	RES, RK 2R2J 1/4 -CP
R559	06T25277Y81	RES, RK 103J 1/16 -CP	R818	06T75434W22	RES, RK 2R2J 1/4 -CP
R560	06T25277Y89	RES, RK 223J 1/16 -CP	R819	06T75433W41	RES, RK 471J 1/4 -CP
R561	06T75433W33	RES, RK 221J 1/4 -CP	R820	06T75431W60	RES, RK 112J 1/10 -CP
R570	06T75431W91	RES, RK 223J 1/10 -CP	R821	06T75431W60	RES, RK 112J 1/10 -CP
R580	06T75432W08	RES, RK 104J 1/10 -CP	R822	06T75431W60	RES, RK 112J 1/10 -CP
R601	06T75431W83	RES, RK 103J 1/10 -CP	R823	06T75431W60	RES. RK 112J 1/10 -CP
R602	06T75431W99	RES, RK 473J 1/10 -CP	R824	06T75433W65	RES. RK 472J 1/4 -CP
R603	06T75433W73	RES, RK 103J 1/4 -CP	R831	06T25277Y69	RES. RK 332J 1/16 -CP
R604	06T25277Y81	RES, RK 103J 1/16 -CP	R832	06T75433W49	RES. RK 102J 1/4 -CP
R605	06T75433W49	RES, RK 102J 1/4 -CP	R833	06T75433W73	RES, RK 103J 1/4 -CP
R606	06T75431W83	RES, RK 103J 1/10 -CP	R837	06T75431W92	RES. RK 243J 1/10 -CP
R607	06T25277Y33	RES, RK 101J 1/16 -CP	R838	06T75433W55	RES, RK 182J 1/4 -CP
R608	06T25277Y65	RES, RK 222J 1/16 -CP	R839	06T75433W55	RES. RK 182J 1/4 -CP
R609	06T25277Y69	RES, RK 332J 1/16 -CP	R840	06T75434W25	RES, RK 8R2J 1/4 -CP
R610	06T25277Y81	RES, RK 103J 1/16 -CP	R841	06T75434W25	RES, RK 8R2J 1/4 -CP
R611	06T75431W91	RES, RK 223J 1/10 -CP	R842	06T75434W25	RES. RK 8R2J 1/4 -CP
R612	06T25277Y57	RES. RK 102J 1/16 -CP	R843	06T75434W25	RES, RK 8R2J 1/4 -CP
R613	06T75433W13	RES. RK 33RJ 1/4 -CP	R847	06T75431W83	RES. RK 103J 1/10 -CP
R614	06T75433W13	RES, RK 33RJ 1/4 -CP	R850	06T25277Y61	RES. RK 152J 1/16 -CP
R615	06T75433W13	RES, RK 33RJ 1/4 -CP	R851	06T25277Y65	RES, RK 222J 1/16 -CP
R616	06T75433W13	RES, RK 33RJ 1/4 -CP	R853	06T25277Y65	RES. RK 222J 1/16 -CP
R617	06T75433W13	RES, RK 33RJ 1/4 -CP	R854	06T25277Y61	RES, RK 152J 1/16 -CP
R618	06T75433W13	RES. RK 33RJ 1/4 -CP	R855	06T75433W01	RES, RK 10RJ 1/4 -CP
R619	06125277707	DEC DK 4731 1/16 -CD	DOEC	0CT7E 422W1F	DEC DV 20D 1/4 OD
	06T25277Y97	RES, RK 473J 1/16 -CP	R856	06T75433W15	RES, RK 39RJ 1/4 -CP
R620 R621	06T25277Y97 06T75431W91	RES. RK 473J 1/16 -CP RES. RK 223J 1/10 -CP	R857	06T75433W15	RES, RK 39RJ 1/4 —CP
R622	06175431W91	RES, RK 223J 1/10 -CP	R858	06T75433W15	RES. RK 39RJ 1/4 -CP
R623	06T75431W91	RES, RK 223J 1/10 -CP	R859 R860	06T75433W15 06T25277Y59	RES, RK 39RJ 1/4 -CP RES, RK 122J 1/16 -CP
0					
O R633	06T25277Y57	RES, RK 102J 1/16 -CP	R861	06T25277Y73	RES. RK 472J 1/16 -CP
O R634	06T25277Y57	RES, RK 102J 1/16 -CP	R862	06T25277Y77	RES, RK 682J 1/16 -CP
O R635	06T25277Y57	RES. RK 102J 1/16 -CP	R863	06T75431W83	RES, RK 103J 1/10 -CP
R636	06T25277Y57	RES, RK 102J 1/16 -CP	R864	06T75431W83	RES, RK 103J 1/10 -CP
				.l	

S	ymbol	Part No.	Description		Symbol	Part No.	Description
	No.				No.		
	R865	06T25277Y81	RES, RK 103J 1/16 -CP	Н			
	R866	06T25277Y81	RES, RK 103J 1/16 -CP	<u> </u>	Diodes		
	R867	06T25277Y77	RES, RK 682J 1/16 -CP	П	D401	48T81063F01	D10, CP. MA159 / TX-CP
1	R868	06T75431W83	RES, RK 103J 1/10 -CP		D402	48T94471F01	TR . IMN10
ļ	R869	06T25277Y41	RES, RK 221J 1/16 -CP		D405	48T85357W01	DIO, 1PS226 -CP
1			·		D406	48T85357W01	D10, 1PS226 -CP
l	R870	06T75431W87	RES, RK 153J 1/10 -CP		D407	48T85357W01	DIO. 1PS226 -CP
	R872	06T75433W35	RES. RK 271J 1/4 -CP				
	R873	06T75433W35	RES. RK 271J 1/4 -CP		D408	48T85357W01	D10, 1PS226 -CP
	R875	06T75433W41	RES, RK 471J 1/4 -CP		D409	48T85357W01	D10, 1PS226 -CP
	R876	06T15443W59	RES, RK 182F 1/10 -CP				
	R877	06T15443W71	RES, RK 562F 1/10-CP	11			
	R881	06T75434W23	RES, RK 5R6J 1/4 -CP	l ├─		L	
	R882	06T75434W23	RES. RK 103J 1/10 -CP		LED's		
		1			LD401	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
	R883	06T75434W22	RES, RK 2R2J 1/4 -CP	11			
	RA505	06\$45591W06	RES. ARY MNR102J 4-CP		LD402	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
					LD403	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
	i .	06S45591W06	RES, ARY MNR102J 4-CP		LD404	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
	RA507	06S45591W06	RES, ARY MNR102J 4-CP		LD405	48T75261W01	LED. SML-020PDTT87-CP (ORG/GRN)
					LD406	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
					LD407	48T75261W01	LED. SML-020PDTT87-CP (ORG/GRN)
<u> </u>	!	<u> </u>	<u> </u>	11	LD408	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
I	Connec	tore			LD409	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
-	CB101	09T25684Y21	FFC, SLW21R-1C7 -DB	11	LD410	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
		09T25738Y06	WTB, 53254-0610 -DB		LU410	40173201901	LED, SML-UZUFD! 101-CF (UKG/ UKN)
1 -		l .			10444	40775061₩01	LED CHIL GROUPOTTOZ CD (ODG (ODN)
-	CB331	09T25436Y03	WTB, 53253-0310 -DB		LD411	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
	CB501	09T45434W15	FFC, 52271-1590 -ED	11	LD412	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
	CB601	09T25436Y02	WTB, 53253-0210 -DB		LD413	48T75261W01	LED, SML-020PDTT87-CP (ORG/GRN)
					LD416	48T25583Y01	LED, KB1111CE -CP (BLU)
	CB603	09T35080Y02	WTB, SZ15-02WS -DB		LD417	48T25534Y02	LED, BR1111C -CP (RED)
					LD418	48T25534Y02	LED, BR1111C —CP (RED)
	Front	P. W. Board			Invert		
					INV401	01T95281W08	ASSY, INV 7852R0
\vdash	IC's	Teatage server	1,075000				
l	1C401	51T85152W01	LC75883 -QT			1	
	1C402	51T15186Y01	LC75823W -QT	1 _	1	<u> </u>	
	IC403	51T95040W01	SBX8035F -NS				
ĺ				l ├	Switch		
					SW402	40T55656W06	SW. TACT SKQMAJ001-E2 (TUNE A. ME UP/FWD)
	L	·		11	SW403	40T55656W06	SW, TACT SKQMAJ001-E2
	Transi	istors		Н			(PLAY/PAUSE/TUNE A. ME)
	Q405	48T52439F01	TR, 2SD602A-RS-TX -CP	1	SW404	40T55656W06	SW. TACT SKQMAJ001-E2
	Q406	48T52439F01	TR, 2SD602A-RS-TX -CP	Н			(TUNE A. ME DN/RWD)
1	Q408	48T64222F02	TR , UN2212 22-22 -TX		SW405	40T55656W06	SW, TACT SKQMAJ001-E2 (MODE/BBE)
	Q409	48T64222F01	TR , UN2211 10-10 -TX		SW405	40T55656W06	SW. TACT SKQMAJ001-E2 (LOUD)
	Q410	48T64222F01	TR , UN2211 10-10 -TX		104700	301030000000	OWNERS OF THE PROPERTY OF THE
	4710	70107262101	IN , SHEET TO TO TA		SW406	40T55656W06	SW. TACT SKQMAJ001-E2 (SOURCE/PWR)
ĺ	1			11	3#407	40100000WU0	
] [CWACO	AUTEECECHIOC	
					3#408	4010000WU6	SW, TACT SNEMAJUUT-EZ (AF)
			7572D Model Only		SW407 SW408	40T55656W06	SW. TACT SKQMAJ001-E2 (BAND/PROG/T. S. M.) SW. TACT SKQMAJ001-E2 (AF)

• : For TDA-7570R Model Only,

Symbol	Part No.	Description
No.		
SW409	40T55656W06	SW. TACT SKQMAJ001-E2 (AUDIO UP)
SW410	40T55656W06	SW. TACT SKQMAJ001-E2 (AUDIO DOWN)
SW411	40T55656W06	SW, TACT SKQMAJ001-E2 (F/DEMO)
SW412	40T55656W06	SW, TACT SKQMAJ001-E2 (F1)
SW413	40T55656W06	SW, TACT SKQMAJ001-E2 (F2)
1		
SW414	40T55656W06	SW, TACT SKQMAJ001-E2 (F3)
SW415	40T55656W06	SW. TACT SKQMAJ001-E2 (F4)
SW416	40T55656W06	SW. TACT SKQMAJ001-E2 (F5)
SW417	40T55656W06	SW. TACT SKOMAJOOT-E2 (F6)
SW418		
3#410	40T55656W06	SW. TACT SKQMAJ001-E2 (EJECT)
OW 44 O	40775050W00	aw 7107 04044 1004 70
SW419	40T55656W06	SW. TACT SKQMAJ001-E2
		(TITLE/T. R. V. S.)
SW420	40T55656W06	SW. TACT SKQMAJ001-E2 (MUTE/DISP)
SW421	40T55656W06	SW, TACT SKQMAJ001-E2 (ANGLE UP)
SW422	40T55656W06	SW, TACT SKQMAJ001-E2 (ANGLE DN)
SW423	40T55656W06	SW. TACT SKQMAJ001-E2
		(T. INFO/S. P. S.)
SW424	40T55656W06	SW. TACT SKQMAJ001-E2 (RESET)
	L	
Canani	tore	
Capaci C401	08S53332F51	CAP, CP . 223-K-B -CP
	1	
C402	08S82122F61	CAP, CER. 102J-CH1H-CP
C403	08T15399W03	CAP, CER. 473K-B1H -CP
C404	08T15399W03	CAP, CER. 473K-B1H -CP
C405	08S53332F62	CAP, CP . 473-K-B -CP
C406	08T15399W03	CAP, CER. 473K-B1H -CP
C407	08T15399W03	CAP, CER. 473K-B1H -CP
C408	08S82122F57	CAP, CER. 681J-CH1H-CP
C409	08S35374W01	CAP, CER 104K-B1E-CP
E402	23S55311W42	CAP, TAN. 4R7-1D-B -CP
	-	
Resist	ors	
R401	06T75431W59	RES, RK 102J 1/10 -CP
R402	06T75431W59	RES, RK 1023 1/10 -CP
R402	06T75431W59	1
		RES, RK 102J 1/10 -CP
R404	06T75431W59	RES. RK 102J 1/10 -CP
R405	06T75431W59	RES. RK 102J 1/10 -CP
R406	06T75431W59	RES, RK 102J 1/10 -CP
R407	06T75431W59	RES, RK 102J 1/10 -CP
R418	06T75431W98	RES, RK 433J 1/10 -CP
R423	06T75431W59	RES, RK 102J 1/10 -CP
R424	06T75431W98	RES, RK 433J 1/10 -CP
		, - .
R428	06T75431W59	RES, RK 102J 1/10 -CP
	06T75431W59	RES, RK 102J 1/10 -CP
	06T75431W59	RES, RK 1023 1/10 -CP
	06T75431W59	
1647	00173431839	RES, RK 102J 1/10 -CP

_		T 2	
8	Symbol	Part No.	Description
	No.	00775404₩50	DEC DV 1001 1 /10 DD
	R432 R433	06T75431W59	RES, RK 102J 1/10 -CP
	R434	06T75431W59	RES. RK 102J 1/10 -CP
	R434	06T75431W59	RES, RK 102J 1/10 -CP
		06T75431W59	RES, RK 102J 1/10 -CP
	R436	06T75431W59	RES, RK 102J 1/10 -CP
	R437	06T75431W59	RES, RK 102J 1/10 -CP
	R438	06T75433W39	RES, RK 391J 1/4 -CP
	R439	06T75433W27	RES, RK 121J 1/4 -CP
	R440	06T75433W43	RES. RK 561J 1/4 -CP
	R441	06T75433W27	RES, RK 121J 1/4 -CP
		}	
	R442	06T75433W33	RES, RK 221J 1/4 -CP
	R443	06T75433W26	RES, RK 111J 1/4 -CP
	R444	06T75433W37	RES, RK 331J 1/4 -CP
	R445	06T75433W33	RES, RK 221J 1/4 -CP
	R446	06T75433W39	RES, RK 391J 1/4 -CP
	R447	06T75433W33	RES, RK 221J 1/4 -CP
	R449	06T75433W41	RES, RK 471J 1/4 -CP
	R451	06T75431W67	RES, RK 222J 1/10 -CP
	R455	06T75431W67	RES. RK 222J 1/10 -CP
	R456	06T75433W43	RES, RK 561J 1/4 -CP
	R458	06T75431W35	PEC DV 101 L 1/10 . CD
	R459	06T75431W75	RES, RK 101J 1/10 ~CP
	R464	06T75431W75	RES, RK 472J 1/10 -CP
	R465		RES, RK 104J 1/10 -CP
	RA401	06T75433W43 06S45591W06	RES. RK 561J 1/4 -CP
	KA401	00345591#00	RES. ARY MNR102J 4-CP
	RA402	06S45591W06	RES, ARY MNR102J 4-CP
	DOOR P	. W. Board	
	Connec	tor	
	CB691	01T25708Y01	ASSY, WIRE CK DET
	GR Con	trol P.W.Boa	rd
	IC's		
		51T25452Y01	CXA2561Q-T4 -QE6
		51T25451Y01	CXA2560Q-T4 -QE6
1	IC1501	51T75628W02	BA6285AFP-Y-E2 -SE9
	. 5,551	0,770020#02	DUOTOQUIL LET -SES
	Ì		
	i		

• : For TDA-7570R Model Only,

Symbol	Part No.	Description		Symbol	Part No.	Description
No.	,			No.		
				J1107	06S53331F39	RES, CP . JUMPER1/8-CP
Transi	stors			J1108	06S53331F39	RES, CP. JUMPER1/8-CP
	48T62967F06	TR, DTC114YKA-T146-CP		J1109	06\$53331F39	RES, CP . JUMPER1/8-CP
Q1103	48T62967F06	TR. DTC114YKA-T146-CP	i I	J1110	06S64996F39	RES, RK JUMPER 1/8-CP
Q1501	48T84366F05	TR, 2SB1243-R-TV2 -RD		J1111	06S53331F39	RES, CP . JUMPER1/8-CP
-		TR, DTC114YKA-T146-CP		1		
Q1502	48T62967F06	TR. DTC114YKA-T146-CP		J1112	06S53331F39	RES, CP . JUMPER1/8-CP
Q1503	48T62967F06	IR, DICTI41KA-1140-CP	11	J1113	06S53331F39	RES, CP . JUMPER1/8-CP
			i I	J1114	06S53331F39	RES. CP . JUMPER1/8-CP
Q1504	48T83835F03	TR, 2SD1859-Q-TV2 -RD			i i	RES, CP . JUMPER1/8-CP
				J1115	06S53331F39	1
				J1116	06S53331F39	RES, CP . JUMPER1/8-CP
				J1117	06S53331F39	RES, CP . JUMPER1/8-CP
Diodes				J1118	06S53331F39	RES, CP . JUMPER1/8-CP
D1101	48T81063F01	D10, CP. MA159 / TX-CP		J1119	06S53331F39	RES, CP . JUMPER1/8-CP
D1501	48T81063F01	D10, CP. MA159 / TX-CP	11	J1120	06S53331F39	RES, CP . JUMPER1/8-CP
D1502	48T81063F01	D10, CP. MA159 / TX-CP	11	J1121	06S53331F39	RES, CP . JUMPER1/8-CP
ZD1501	48T25766W11	DIO, ZEN. HZS 7A2L -R5		1		
				J1122	06S53331F39	RES, CP . JUMPER1/8-CP
				J1124	06S53331F39	RES, CP . JUMPER1/8-CP
			1 1	J1125	06S53331F39	RES, CP . JUMPER1/8-CP
	l			J1126	06S53331F39	RES, CP . JUMPER1/8-CP
C:	A		I 1	J1127	06S53331F39	RES. CP. JUMPER1/8-CP
Capaci		CAP, CER. 561J-CH1H-CP		1,,,,,,	100000000000000000000000000000000000000	INCO, OF TOOMS ENTIRE OF
	08S82122F55		[]	J1128	06S53331F39	RES, CP . JUMPER1/8-CP
	08S82122F55	CAP, CER. 561 J-CH1H-CP		1	06S53331F39	RES, CP . JUMPER1/8-CP
	08\$82122F55	CAP, CER. 561J-CH1H-CP		J1129	06S53331F39	RES, CP. JUMPER1/8-CP
	08S82122F55	CAP, CER. 561 J-CH1H-CP		J1130		
C1105	08S65128F71	CAP, CER. 153K-B1H -CP	11	J1131	06S53331F39	RES, CP . JUMPER1/8-CP
			11	J1132	06S64996F39	RES, RK JUMPER 1/8-CP
C1106	08S65128F71	CAP, CER. 153K-B1H -CP	11			
C1107	08S35374W01	CAP, CER 104K-B1E-CP		J1133	06S64996F39	RES, RK JUMPER 1/8-CP
C1108	08S35374W01	CAP, CER 104K-B1E-CP		J1134	06S53331F39	RES, CP . JUMPER1/8-CP
C1109	08S35374W01	CAP, CER 104K-B1E-CP	l i	J1136	06S64996F39	RES, RK JUMPER 1/8-CP
C1110	08T15399W05	CAP, CER. 683K-B1H -CP		J1137	06S64996F39	RES, RK JUMPER 1/8-CP
				R1101	06S64995F35	RES, RK 181J 1/8 -CP
C1111	08T15399W05	CAP, CER. 683K-B1H -CP	11			
	08S35374W01	CAP, CER 104K-B1E-CP	11	R1102	06S64995F35	RES, RK 181J 1/8 -CP
	08S35374W01	CAP. CER 104K-B1E-CP		R1103	06S64995F84	RES, RK 203J 1/8 -CP
	08S35374W01	CAP, CER 104K-B1E-CP		R1103	06S64995F83	RES, RK 183J 1/8 -CP
		CAP, CER. 683K-B1H -CP		R1104	06S64995F95	RES, RK 563J 1/8 -CP
C1116	08T15399W05	CAP, CER. 003K-DIN -CF		R1105	06S64995F78	RES, RK 113J 1/8 -CP
04-04		04D 05D 404K B45 0D	11	K1103	30004330110	170 170 01
C1501	08S35374W01	CAP, CER 104K-B1E-CP		D1100	00004000000	DEC DK 1051 1/9 -CD
C1502	08S35374W01	CAP, CER 104K-B1E-CP	11	R1106	06S64996F26	RES. RK 105J 1/8 -CP
E1101	23S75372W05	CAP, ELY 22R-1C -R2		R1110	06S53330F29	RES, CP . 101-J-1/8-CP
E1102	23S75372W05	CAP, ELY 22R-1C -R2		R1111	06S53330F77	RES, CP . 103-J-1/8-CP
			0	R1112 .	06S53330F77	RES, CP . 103-J-1/8-CP
			11	R1113	06S64995F77	RES, RK 103J 1/8 CP
		<u></u>	 	R1114	06S53330F77	RES, CP . 103-J-1/8-CP
Resist	ore			R1507	06\$70072F41	RES, CP . 331-J-1/4-CP
	06\$53331F39	RES, CP . JUMPER1/8-CP		R1508	06\$70072F41	RES, CP . 331-J-1/4-CP
		RES, CP. JUMPER1/8-CP	[]	R1509	06S64995F77	RES, RK 103J 1/8 -CP
J1101	06S53331F39		11	R1510	06S70072F60	RES, CP . 202-J-1/4-CP
	06\$53331F39	RES, CP . JUMPER1/8-CP	11	1,1310	300,00,2,00	1, 200 0 1, 200 0 1, 7 0
J1103	06S53331F39	RES, CP . JUMPER1/8-CP		D1511	06620022560	RES, CP . 202-J-1/4-CP
J1104	06S53331F39	RES, CP . JUMPER1/8-CP		R1511	06S70072F60	
]]	R1512	06S64996F01	RES, RK 913J 1/8 -CP
J1105	06S53331F39	RES, CP JUMPER1/8-CP	[]	R1513	06S64996F01	RES, RK 913J 1/8 -CP
J1106	06S53331F39	RES, CP . JUMPER1/8-CP	[]	R1514	06S70072F53	RES, CP . 102-J-1/4-CP
				1	<u> </u>	

ALPI-00465 / DRUCK21

• : For TDA-7570R Model Only.

Others : Common.

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Symbol No.	Part No.	Description	Symbol No.	Part No.	Description
R1515	06\$81094F09	RES, MF . 4R7-1/2-J-A1			
,	18T93996F13	VAR, RH0422C 103 +			
1	18T93996F13	VAR, RH0422C 103 +	l		
1	1,0,00000,10	,			
		1	1		
	·				
Conne	ctor		l I		
	09T25446Y21	FFC, 52089-2110 -DB			
COTTO	09120440121	FFG, 32009 2110 DD			
	ŀ				
		1			
•••					
	l l aneous	1	[]		
CB401	01T35001Y01	Assy., Unizon Connector			
1 '	65T25089Y04	FL Tube, CTY22P2-110N98	11		
CH401	09T25444Y15	BTB, 55323-1511	1		
CH501	01T25413Y01	Assy., 2P Connector			
D1N801	09T55071W11	Ai-NET Connector			
ET001	01T15513W26	Assy., Antenna Receptacle			
○ ET301	01T15332Y08	Assy., RCA Connector			
		(NFP/FRONT/REAR)			
● ET301	01T15332Y07	Assy., RCA Connector (REAR)			
ET801	09T55175W16	SP. Output & Power Supply Connector			
HD1101	88T75612W03	Assy., Head			
JK601	09T95460W01	Remote Control Interface Connector			
LCD401		LCD Display			
M501	59T65085W01	Nose Motor (7V-370mA)			
M1501	01V31600Y41	Assy., Main Motor (13. 2V-90mA)			
M1502	01V24100Y88	Assy., Sub Motor (7V-370mA)			
1111002	0,112.1100.00				
PT1501	51T63433F03	Sensor, Photo ON2170-R2			
	51T63433F03	Sensor, Photo ON2170-R2			
SW601	40T15494Y01	SW. DETCT SPVG23 (NOSE CLOSE DET)			
SW602	40T15494Y02	SW. DETCT SPVG13 (NOSE OPEN DET)			
SW691	40T95060W03	SW. DETCT SPPB53H			
34031	40133000#03	(CASSETTE DOOR DET)			
		(CASSELLE DOOK DEL)			
CWIEDI	40T15222W01	SW. DETECTOR (PACK IN)		1	
1	1	SW. DETECTOR (PACK TN)		1	
	40T15382W02			1	
	40T15382W02	SW, DETECT SPPB32 (MODE)	[1	
SW1504	40T15382W02	SW. DETECT SPPB32 (METAL)		1	
				1	
				1	
				1	
			1	1	
	ŀ			1	1
	1				
	1		1		
			1		
		1		ļ	

NOTE : O : For TDA-7572R Model Only,

• : For TDA-7570R Model Only,

TDA-7572R/ TDA-7570R TDA-7572R/ TDA-7570R **Exploded View (Cabinet)** NOTE: The screws marked "%1~4" are disassembly parts. NOTE: ○: For TDA-7572R Model Only, ●: For TDA-7570R Model Only, Others: Common. **B** -55-

Cabinet Assembly Parts List

NOTE:Parts without part nun	nder are	not suppl	nea.
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				Cymhal	arts		
ymbol	Index	Part No.	Description	Symbol	linaex	Part No.	Description
No.			N H-ii	No. 109	5.0	44A20248Y02	Gear, Slider
	1	01V26800Y13	Assy., Nose Unit	110		44T25192Y01	Assy., Gear Clutch
		01V26800Y23	Assy., Nose Unit	111	ı	07C20740Y01	Bracket, Motor
5	2-C	13C21370Y03	Assy., Nose Base (CM)			44A90467W02	Gear, Worm
6		03S44205G07	Screw, Pan (M2.6X5)	112	į .		Screw, Pan (M2X3)
7	3-B	33C10618Y01	Face, Plate	113	5-0	03S68259F23	Sciew, Fair (NEXO)
9	2-0	03S38013W05	Screw, Pan (M2.6X16)	114		03S94385F13	Screw, Nylok Pan (M2.6X3)
10		07D91595W01	Assy., Bracket Side	115		41A22014Y01	Spring, Extension
11		07D91595W02	Assy., Bracket Side (R)	116		03S94385F24	Screw, Nylok Pan (M2X3)
12		13D21372Y01	Cover, Nose Base	117	5-C	14S11351Y95	Insulator, Cover
13		03S68555F20	Screw, Pan (M1.7X5)	118	5-E	75S21219Y48	Cushion, Rubber
14	2-C	45A20240Y01	Lever, Switch TAPE				
15	1	03S71677F02	Screw, Pan (M2.6X6)	lĺ			
16	5-D	03S94385F77	Screw, Nylok Pan (M1.7X3)	11			
18		26B30289Y01	Assy., Shield Case				
19	1	03S71677F61	Screw, Pan (M1.7X6)				
20	3-F	30T25456Y06	FFC, SMCD-21X200-BDX6 (BL)				:
21	2-G	14S81482F81	Insulator, Cover				
22		07A21991Y01	Bracket, Deck (CM)				1
23	2-G	03S44205G07	Screw, Pan (M2.6X5)				1
25	3-F	77C10163Y01	FM/MW/LW Tuner Unit,				
			MB4R603S (FE001)				
26	2-E	07B21382Y01	Bracket, IC				
O 27	2-F	36A80303W01	Knob, Slide				
2 7	2-F	36A70327W01	Knob, Slide				
28	3-E	09T84840F02	Lug, Style				İ
29		75T85248W11	Rubber, Electric			Î	
O 30	4-B	13D21862Y04	Assy., Nosepiece				
• 30	4-B	13D21862Y05	Assy., Nosepiece				
31	3-D	13D21369Y01	Nose, Bottom				
32		03S68555F20	Screw, Pan (M1.7X5)				
33	3-D	41A50111W10	Spring, Knob				
34	3-D	26A30291Y01	Shield, Plate				
36	3-C	07A11037Y01	Bracket, Remote				1
37	3-B	15B21386Y01	Cover, LCD				
38	4-C	15C21387Y01	Case, LCD	1			
39	4-C	26A21388Y01	Reflector, Sheet (A)				
40	4-C	26A21388Y02	Reflector, Sheet (B)				
100	5-E	01C21375Y01	Assy., Bracket F Base				
101	4-E	07B21380Y01	Bracket, Slider				1
102	4-D	07B20734Y01	Bracket, Base L				
103	5-E	07B20734Y02	Bracket, Base R				
104	4-E	07A21381Y01	Bracket, Arm (L)				
105	5-F	07A21381Y02	Bracket, Arm (R)	[
	1	04B41345P54	Washer, Polyslider (M1.7)				
106							
106 107	5-E	03A20851Y02	Screw, Slider				

NOTE: O: For TDA-7572R Model Only,

: For TDA-7570R Model Only,
Others: Common.

Disassembly Instructions

1. Removal of Nose Unit

(1) Refer to the Owner's Manual (Part No. 68P21523Y46).

2. Removal of Nose Base

- Face Plate, remove 6 Hooks (A). Remove Nose Base Cover.
- (2) Disconnect connector connected to DOOR P.W. Board.
- (3) Pull out Nose Base upper. Remove Nose Base and DOOR P.W.Board attached.

3. Removal of Cassette Deck Mechanism

(1) After removal of Top Cover, remove 4 screws No.6. Screws No. 6 (※1) (1-E, 1-F, 2-G) (2) Disconnect FFC 21P No. 20 connected to FFC 21P No. 20 (3-F)

Main P.W. Board. Remove Cassette Deck Mechanism and

Shield Case, Deck Bracket attached.

4. Removal of Main P.W. Board

(1) After removal of Nose Base and Cassette Deck Mechanism, Screw No. 6 (%2) (4-G) Screw No. 15 (※2) (4-E) remove 2 screws No. 6 and 15. (2) Desolder (A) at 4 locations and release Hooks (B) at 9 locations. Solder (A) (4-F, 5-E, 5-F)

Hooks (B) (4-F, 5-E, 5-F)

(3) Disconnect all connector connected to Main P.W. Board. Remove Main P.W. Board and Heat Sink attached.

5. Removal of Front P.W. Board

- (1) After removal of Nose Unit, remove 3 screws No. 32 and Screws No. 32 (**3) (3-D, 4-E) 5 Hooks (C). Hooks (C) (4-B) Remove Nose Bottom.

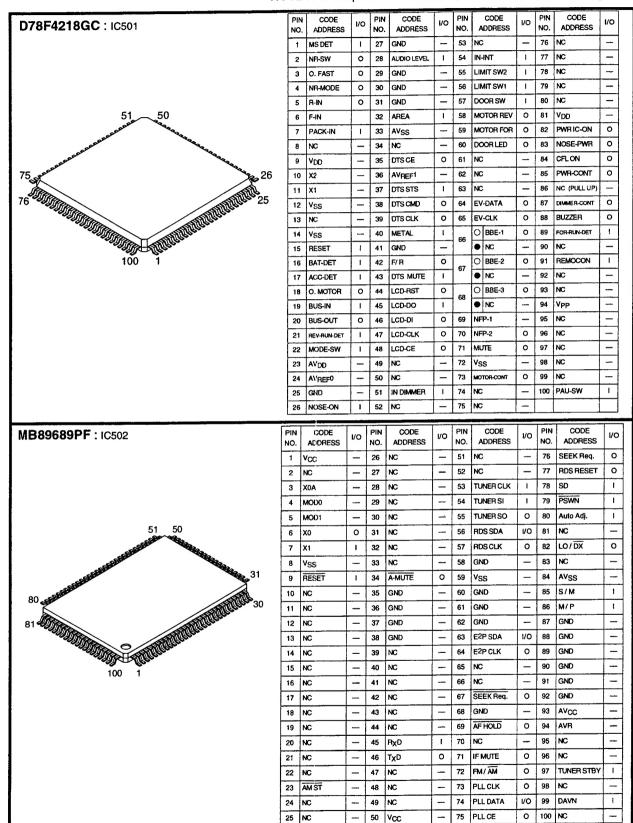
6. Removal of DOOR P.W. Board

(1) After removal of Nose Base, remove 1 screw No. 13. Screw No. 13 (**4) (2-D)

NOTE: For the screws No., Hook and Solder, refer to the Exploded View (Cabinet)

Semi-Conductor Lead Identifications

NOTE: For the parts not mentioned, refer to the Schematic Diagram.



NOTE: O: For TDA-7572R Model Only, •: For TDA-7570R Model Only, Others: Common.

Cassette Deck Mechanism Parts List

NOTE:Parts without part number are not supplied. Part No. Description Description Part No. No. 3-D 04B41345P02 Vasher, Lock (M1.7) 04B41345P32 Washer, Lock (M3.1) 3-F 04B41345P23 Washer, Lock (M1.7) 61 03S94385F80 Screw, Pan Nylok (M1.7X4) 3-C 45A90322W01 Lever. Fiect Arm A 3-D 01A90342W03 Assy., Riv. Select Swing 62 4-B 43A80018W01 Spacer, Polyslider 2-F 01A90340W02 Assy., Riv. RF Lever A Assy., Riv. RF Lever B 2-F 01A90341W01 2-F 41A71781W01 Spring, RF 3-D 03C42723U12 Screw, Cup (M2X2.5) Screw, F Locks (M2X10.7) 1-A 03A80452W02 2-B 41A31756W01 Spring, Head 2-G 44A71747W01 Gear, Sun 44A71748W01 Gear. Planet 3-G 44A71749W01 Gear, Inner 2-G 44A71751W01 Pinion Fiect Base 19 2-F 44A71752W01 Pinion, Eject 20 04B41345P11 Washer, Lock (M1.2) 2-G 43A11228Y01 Spacer, NO443 Wire, Flat 10P 3-G 30T65174W07 24 5-B 07B40012W01 Holder, Cassette (D) 26 3-C 45A71736W02 Lever, Pack In Switch 27 4-C 43A71775W01 Roller, Plate Base 28 4-C 04B41345P01 Washer, Lock (M1.2) 4-B 04B41345P15 Washer, Lock (M1.2) 4-C 44A71753W01 Rack, GR-S 32 4-C 41A80634W01 Spring, Rack GR-S 33 4-B 01A90346W03 Assy., Riv. Eject Arm (R) 4-C 41B63283F11 4-A 01A40024W03 Assy., Riv. Plate Base 36 4-B 45B71750W01 Slider 37 01B90350W01 Assy., Flywheel 38 01B71784W01 Reel, GR-S 3-B 01B30863W01 3-B 01B30863W02 Assy., Pinch Roller Rack, Mode B 3-F 44C90318W01 2-C 45B90320W03 Lever. Select 3-E 45A71737W01 Lever, Mode Switch 3-F 45A71733W01 Lever, Lock 1-F 44A71741W01 Gear, Take Up 48 2-F 44A71742W01 49 Gear, RF Guide, Pack 43A71743W01 50 1-E 49A71744W01 Pulley, Idler 3-D 44A71746W01 Pinion, Motor 49A81855W01 Reel, Cap 1-F 42A71780W02 Belt, GR-S 1-B 41A10387W02 Spring, Pinch Roller 43A71774W01 Roller, Mode 03S44205G30 Screw, Pan (M2.6X4)

